



UNI EN ISO 9001
CERT. n. 9105.ARD I



UNI EN ISO 14001
CERT. n. 9191 ADT2

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E14 LAMPHOLDERS

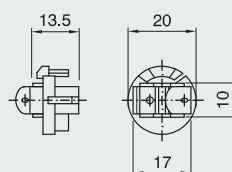


E14 three-piece thermoplastic lampholder and accessories

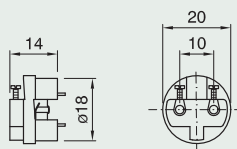
Rated current: 2A
 Rated voltage: 250V
 Rated temperature: T190
 Overvoltage category : II
 Material: thermoplastic
 Other colours on request
 Approval: 



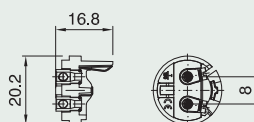
Insert for E14 three-piece lampholder
 with locking device
Terminals: spring type for rigid or flexible cables
 $0.5 \div 1.5 \text{ mm}^2$
Packaging: 1000 pieces
code 018912
FRUTTO E14 T190 TPMA



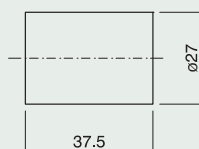
Insert for E14 three-piece lampholder
 with locking device
Material: thermosetting resin
Terminals: screw type for rigid or flexible cables
 $0.5 \div 1.5 \text{ mm}^2$
Packaging: 1000 pieces
code 019399
FRUTTO E14 T190 UNIVERSALE



Insert for E14 three-piece lampholder
 With locking device
Material: thermoplastic
Terminals: screw type for rigid or flexible cables
 $0.5 \div 1.5 \text{ mm}^2$
Packaging: 1000 pz
Cod. 029555
FRUTTO E14 T190 TPMV



Plain outer shell for E14 three-piece lampholder
Packaging: 1000 pieces
code 019046 black
code 019045 white
code 019867 gold
CAMICIA E14 ART. 500 TP NERO



Threaded outer shell for E14 three-piece lampholder

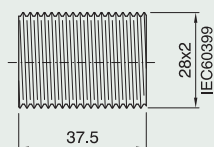
Packaging: 1000 pieces

code 019050 black

code 019047 white

code 019868 gold

CAMICIA E14 ART. 600 TP BIANCO



Partly threaded outer shell with flange

for E14 three-piece lampholder

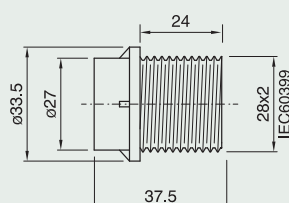
Packaging: 1000 pieces

code 019052 black

code 019051 white

code 019869 gold

CAMICIA E14 ART. 602 TP NERO



Dome for E14 three-piece lampholder

Connection: with metal nipple (M10x1) and stem locking screw

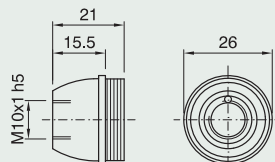
Packaging: 1000 pieces

code 019663 black

code 019662 white

code 019664 gold

CAPPELLO E14 NIP TP BIANCO



Dome for E14 three-piece lampholder with side hole

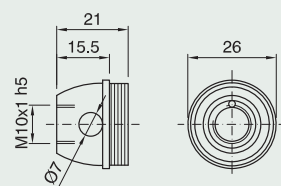
Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 1000 pieces

code 023248 black

code 023193 white

CAPPELLO E14 NIP FL TP BIANCO



Dome for E14 three-piece lampholder

Connection: threaded entry (M10x1) with retainer

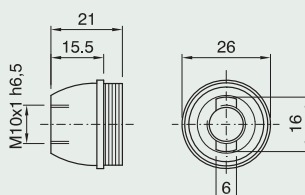
Packaging: 1000 pieces

code 017304 black

code 017303 white

code 017305 gold

CAPPELLO E14 ASF TP BIANCO



E14 LAMPHOLDERS



Dome for E14 three-piece lampholder

Connection: threaded entry (M10x1)
with retainer and stem locking screw

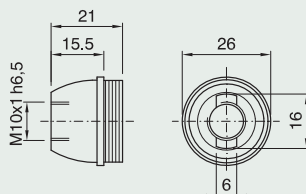
Packaging: 1000 pieces

code 028030 black

code 028029 white

code 028031 gold

CAPPELLO E14 ASFV TP NERO



Dome for E14 three-piece lampholder

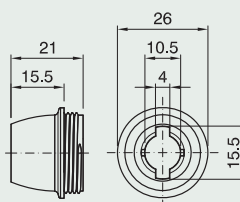
Connection: with Ø10.5 mm hole

Locking device notch: pass-through

Packaging: 1000 pieces

code 025530 white

CAPPELLO E14 ASS TP BIANCO



Shade ring for E14 lampholder

Height: 9,5 mm

Diameter: 43 mm

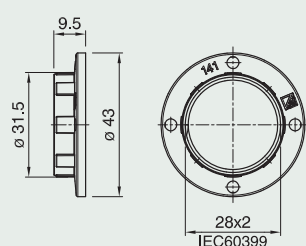
Packaging: 1000 pieces

code 012423 black

code 012422 white

code 012421 gold

GHIERA E14 ART. 141 NERO



Shade ring for E14 lampholder

Height: 7 mm

Diameter: 35 mm

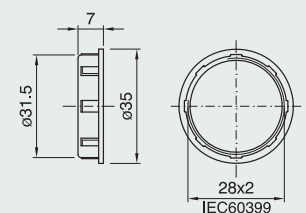
Packaging: 1000 pieces

code 012261 black

code 012260 white

code 013240 gold

GHIERA E14 ART. 142 BIANCO



Shade ring for E14 lampholder

Height: 15 mm

Diameter: 43 mm

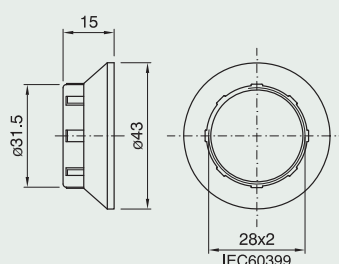
Packaging: 1000 pieces

code 018287 black

code 018286 white

code 018288 gold

GHIERA E14 ART. 143 BIANCO



Shade ring for E14 lampholder

Height: 37 mm

Diameter: 45 mm

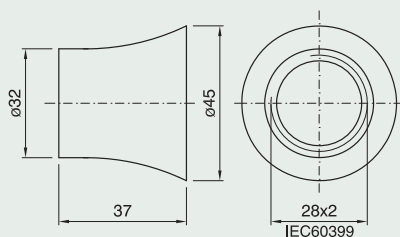
Packaging: 1000 pieces

code 018290 black

code 018289 white

code 018291 gold

GHIERA E14 ART. 144 BIANCO



Shade ring with metal basket spring

for E14 lampholder

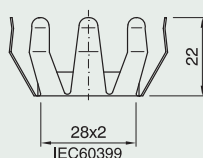
Use: to connect glass parts with $\varnothing 38 \div 41$ mm hole

Height: 22 mm

Packaging: 1000 pieces

code 018006

MRF 14 MOLLA A RAGNO



Shade ring with basket spring and metal flange

for E14 lampholder

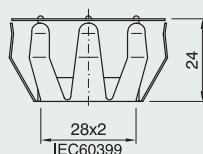
Use: to connect glass parts with $\varnothing 38 \div 41$ mm hole

Height: 24 mm

Packaging: 1000 pieces

code 002319

MRFA 14 MOLLA A RAGNO



Closed cord grip/insulator

for E14 three-piece lampholder*

Use: class II applications with flat cables

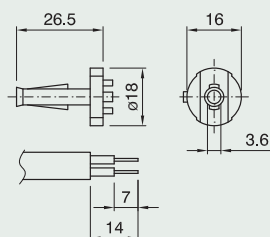
H03VVH2-F 2x0.75 mm² to use with a threaded metal stem (internal diameter: 6.5 ÷ 6.8 mm)

Packaging: 1000 pieces

code 016622

SIB14 SERRACAVO INTERNO

Approval:



E14 LAMPHOLDERS



E14 one-piece thermoplastic lampholder and accessories

Rated current: 2A
 Rated voltage: 250V
 Rated temperature: T180 - T210
 Overvoltage category: II
 Material: thermoplastic
 Other colours on request
 Approval: 



E14 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

Outer shell: plain

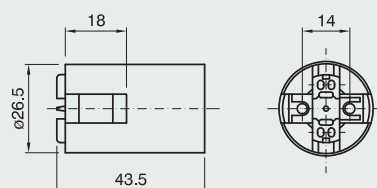
Connection: through holes for Ø3 mm self-threading screws or with snap-on domes

Packaging: 1000 pieces

T180 code 023978 black code 023977 white

**T210 code 023981 black code 023980 white
 code 023982 gold**

50S/T180/BI/M/PDE/E14



E14 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

Outer shell: threaded

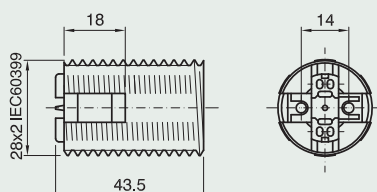
Connection: through holes for Ø3 mm self-threading screws or with snap-on domes

Packaging: 1000 pieces

T180 code 023984 black code 023983 white

**T210 code 023987 black code 023986 white
 code 023988 gold**

60S/T180/BI/M/PDE/E14



E14 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

Outer shell: partly threaded with flange

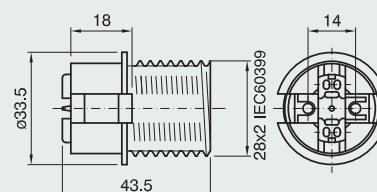
Connection: through holes for Ø3 mm self-threading screws or with snap-on domes

Packaging: 1000 pieces

T180 code 023990 black code 023989 white

**T210 code 024001 black code 024000 white
 code 024002 gold**

62S/T180/BI/M/PDE/E14



E14 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

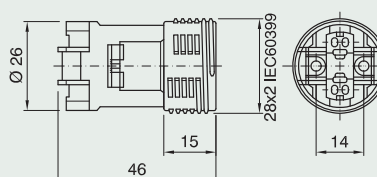
Outer shell: short threaded

Connection: through holes for Ø3 mm self-threading screws or with snap-on domes

Packaging: 1000 pieces

T210 code 024005 black code 024004 natural

63A/T210/NA/M/PDE/E14



E14 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

Outer shell: short threaded

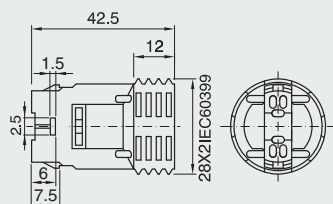
Connection: for specific uses

Packaging: 1000 pieces

T180 code 020584 black

T210 code 020587 black

65/T210/NE/M/PDE/E14



E14 one-piece lampholder

Use: special applications

Terminals: spring type for rigid or flexible cables 0.5÷1.5 mm²

Outer shell: threaded

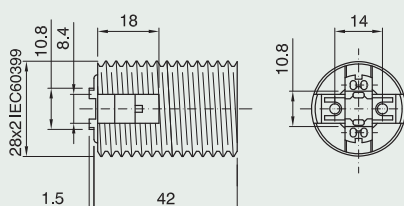
Connection: through holes for Ø 3 mm self-threading screws or with snap-on domes

Packaging: 1000 pieces

T210 code 025400 white

T210 code 025402 black

60A/P/T210/BI/M/PDE/E14



E14 one-piece lampholder with spring brachet

Terminal: spring type for rigid or flexible cables

Connection: snap-in type for 20 x 10 mm

rectangular drilling pattern

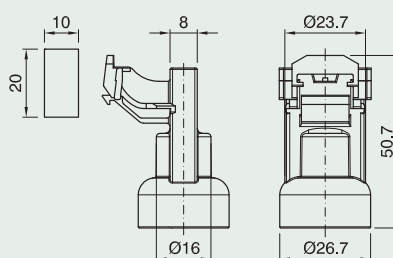
Thickness of lamp base: 0.6÷1.2 mm; for rigid lamp bases the maximum value is limited to 0.9 mm

Packaging: 1000 pieces

T180 code 026333 natural

T210 code 026334 natural

64/T180/NA/M/PDE/E14



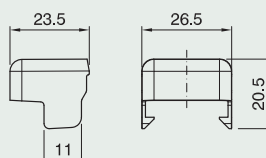
Dome E14 for one-piece lampholder Item 64

Connection: snap-on type

Packaging: 1000 pieces

code 025777

CAPPELLO E14 ART.106 NATURALE



Dome for E14 one-piece lampholder

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 1000 pieces

h 15 mm code 012338 black

code 012110 white

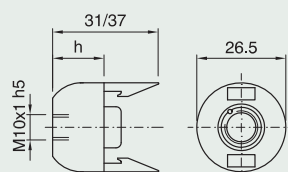
code 012445 gold

CAPPELLO E14 ART. 105 NIP BI

h 21 mm code 026199 black

code 026198 white

CAPPELLO E14 ART. 105 H21 NIP BI



E14 LAMPHOLDERS



Dome for E14 one-piece lampholder

Connection: metal nipple (M10x1),
stem locking screw and earth terminal

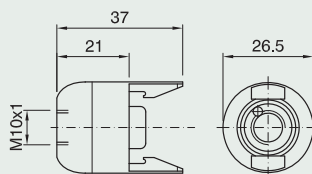
Packaging: 1000 pieces

code 026258 black

code 026257 white

CAPPELLO E14 ART. 105 H21 T

BIANCO



Dome for E14 one-piece lampholder

Connection: with Ø10.5 mm hole

Locking device notch: internal and external

Packaging: 1000 pieces

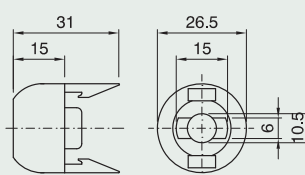
code 012581 black

code 011540 white

code 012324 gold

CAPPELLO E14 ART. 105 AS

BIANCO



Dome for E14 one-piece lampholder

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm*code 021074 black code 021073 white

code 021075 gold

CAPPELLO E14 ART. 105 ASF SL BI

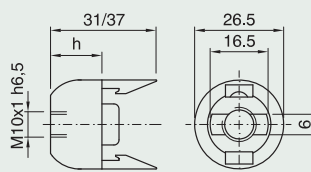
h 15 mm code 012029 black code 012028 white

code 011883 gold

CAPPELLO E14 ART. 105 ASF BI

h 21 mm*code 025546 black code 025545 white

CAPPELLO E14 ART. 105 H21 ASF SL BI



Dome for E14 one-piece lampholder

Connection: threaded entry (M8x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm code 025540 black

code 025539 white

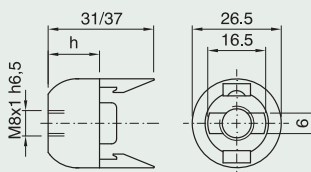
CAPPELLO E14 ART. 105 ASF M8X1 BI

h 21 mm code 025549 black

code 025548 white

CAPPELLO E14 ART. 105 H21 ASF

M8X1 BI



Dome for E14 one-piece lampholder

Connection: threaded entry (M10x1)

with retainer and stem locking screw

Locking device notch: external

Packaging: 1000 pieces

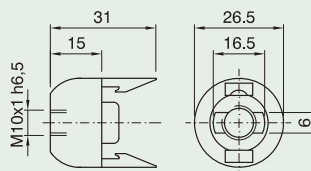
code 013719 black

code 013237 white

code 013238 gold

CAPPELLO E14 ART. 105 ASFV

BIANCO



**Suitable for side exit of cable.*

Dome for E14 one-piece lampholder

Connection: with Ø10.5 mm hole

Locking device notch: pass-through

Packaging: 1000 pieces

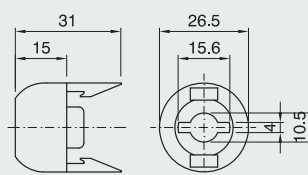
code 013274 black

code 011569 white

code 013252 gold

CAPPELLO E14 ART. 105 ASS

BIANCO



Dome for E14 one-piece lampholder

Multiple connection: with oval hole (10.5 x 9 mm)

and two through holes for M3 screws

Packaging: 1000 pieces

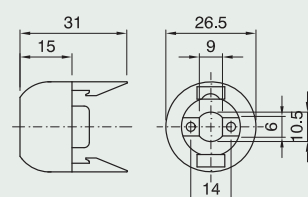
code 014432 black

code 011570 white

code 014888 gold

CAPPELLO E14 ART. 105 ARS

BIANCO



Dome for E14 one-piece lampholder

Use: with cord grips (code 023963

and code 027252, page 17)

Packaging: 1000 pieces

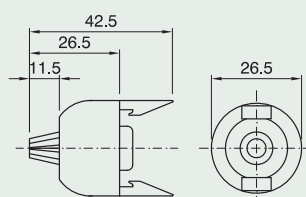
code 015776 black

code 015775 white

code 015777 gold

CAPPELLO E14 ART. 105 SC

BIANCO



Dome for E14 one-piece lampholder

(excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: with threaded stem (M10x1)

for porcelain lamp bases

Packaging: 1000 pieces

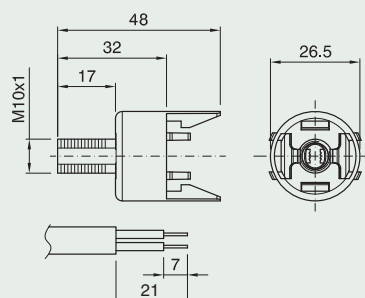
code 024205 black

code 024206 white

code 024207 gold

CAPPELLO E14 ART. 105 SBPS

NERO



Dome for E14 one-piece lampholder

(excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: with threaded stem (M10x1)

and anti-rotating device for porcelain lamp

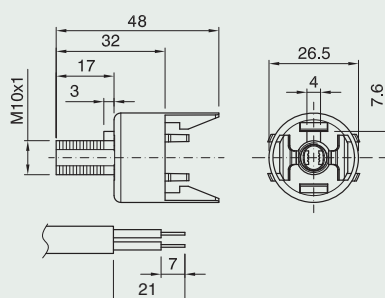
Packaging: 1000 pieces

code 024208 black

code 024209 white

code 024210 gold

CAPPELLO E14 ART. 105 SBP NERO



E14 LAMPHOLDERS



Dome for E14 one-piece lampholder (excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: snap-on type for special applications

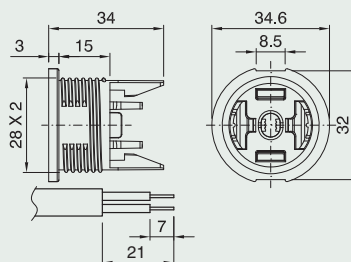
Packaging: 1000 pieces

code 024211 black

code 024212 white

code 024213 gold

CAPPELLO E14 ART. 105 SBM BIANCO



Dome for E14 one-piece lampholder (excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

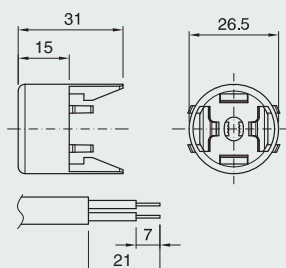
Packaging: 1000 pieces

code 024214 black

code 024215 white

code 024216 gold

CAPPELLO E14 ART. 105 SB NERO



Dome for E14 one-piece lampholder (excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: fitting for wood lamp bases

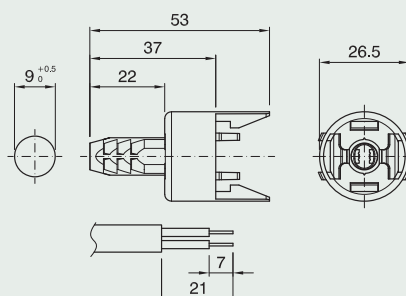
Packaging: 1000 pieces

code 024217 black

code 024218 white

code 024219 gold

CAPPELLO E14 ART. 105 SCLB NERO



Extended dome for E14 one-piece lampholder

Connection: threaded stem (M10x1)

for porcelain lamp bases

Packaging: 1000 pieces

h 20 mm code 022937 black code 018857 white

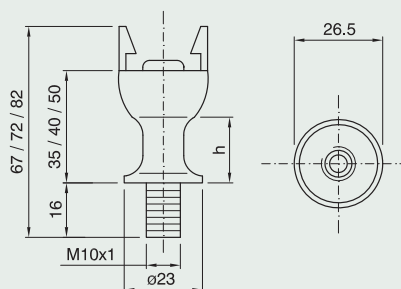
h 25 mm code 022876 black code 018859 white

code 022875 gold

h 35 mm code 023178 black code 018861 white

CAPPELLO E14 ART. 105 BP2QS

BIANCO



Extended dome for E14 one-piece lampholder

Connection: threaded stem (M10x1) and anti-rotating device for porcelain lamp bases

Packaging: 1000 pieces

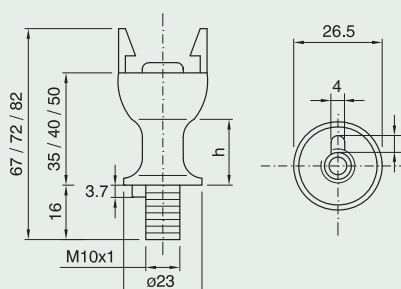
h 20 mm code 024693 black code 018856 white

h 25 mm code 024512 black code 018858 white

h 35 mm code 024694 black code 018860 white

code 022626 gold

CAPPELLO E14 ART. 105 BP2Q BIANCO



*See application examples on page 209

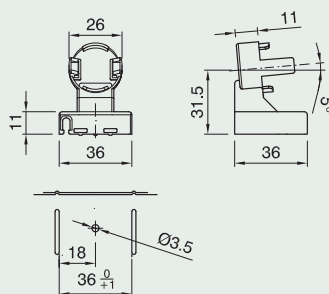
Support dome with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm² for one-piece E14 lampholder*

Connection: by $\varnothing 2.9$ mm self-threaded screw on an insulating base with special reliefs

Packaging: 500 pieces

code 028324 natural

CAPPELLO E14 ART.105 BF NA



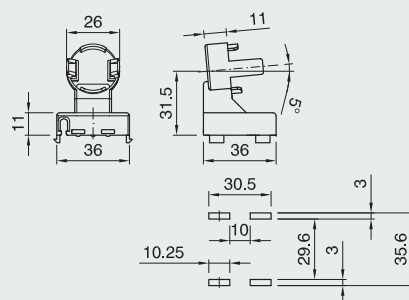
Support dome with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm² for one-piece E14 lampholder*

Connection: snap-in type for a 1.8 mm thick insulating base with special slots (see drawing for slot pattern)

Packaging: 500 pieces

code 028325 natural

CAPPELLO E14 ART.105 BS NA



Insulating plate for domes Items 105 BF-BS*

Connection: with snap-on domes

Use: on a 0.6÷1.1 mm thick metal base; it can be mounted with rubber sleeve (supplied separately)

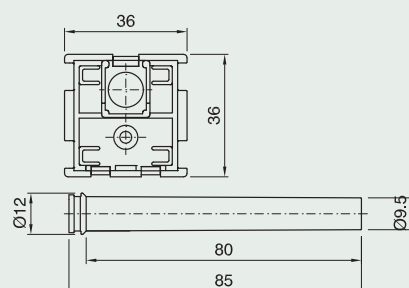
Packaging: 500 pieces

insulating plate code 026919

SCHERMO PER CP 105 BF-BS NA

rubber sleeve code 026951

TUBO GOMMA TGM85



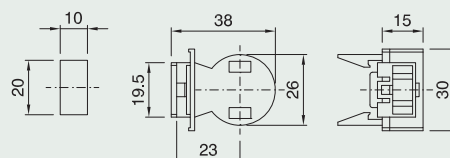
Dome for E14 one-piece lampholder

Connection: snap-on type on template with thickness 0.4-0.8 mm (see drawing for drilling pattern)

Packaging: 1000 pieces

code 400080 beige

CAPPELLO E14 ART.107 TSC BEIGE

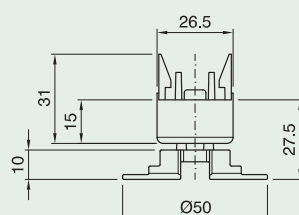


Dome for E14 one-piece lampholder (excluding Item 63A), with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²*

Packaging: 500 pieces

code 026989 natural

SUPPORTO/105SB/BI



*See application examples on pages 208 and 210

E14 LAMPHOLDERS

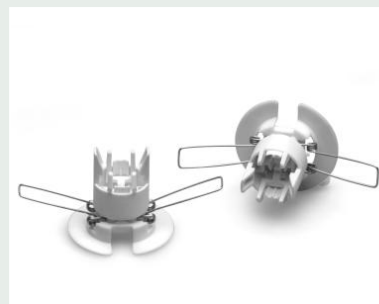
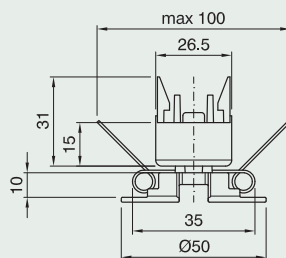


Dome for E14 one-piece lampholder
(excluding Item 63A), with built-in cord grip
for flat cables H03VVH2-F 2x0.75 mm²
and a spring

Packaging: 500 pieces

code 026988 natural

SUPPORTO/105SB/MA1-100/BI



Shade ring for E14 lampholder

Height: 9,5 mm

Diameter: 43 mm

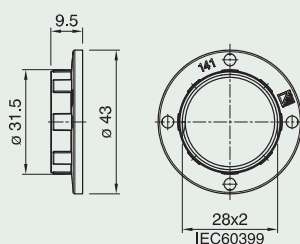
Packaging: 1000 pieces

code 012423 black

code 012422 white

code 012421 gold

GHIERA E14 ART. 141 ORO



Shade ring for E14 lampholder

Height: 7 mm

Diameter: 35 mm

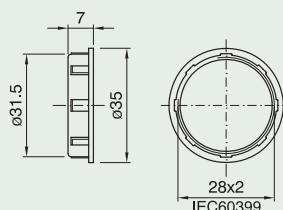
Packaging: 1000 pieces

code 012261 black

code 012260 white

code 013240 gold

GHIERA E14 ART. 142 NERO



Shade ring for E14 lampholder

Height: 15 mm

Diameter: 43 mm

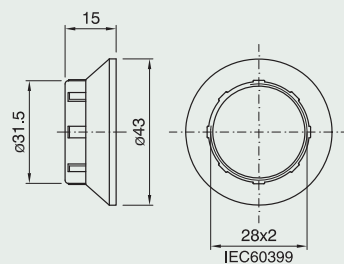
Packaging: 1000 pieces

code 018287 black

code 018286 white

code 018288 gold

GHIERA E14 ART. 143 BIANCO



Shade ring for E14 lampholder

Height: 37 mm

Diameter: 45 mm

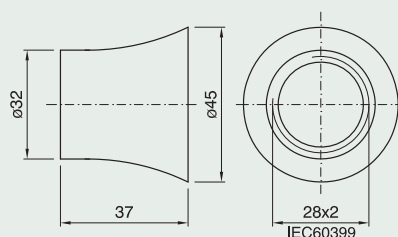
Packaging: 1000 pieces

code 018290 black

code 018289 white

code 018291 gold

GHIERA E14 ART. 144 BIANCO



**See cord grips applications on page 210*

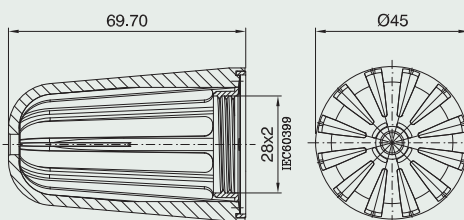
Protective Cover for E14 one-piece lampholders
Use: protective cover suitable for portable luminaires for children according to EN60598-2-10

Packaging: 250 pezzi

Cod. 028923

COPERTURA PDE E14

+ *GHIERA ART.141 BI*



Support for item 105 SBM dome**

Connection: with snap-on domes

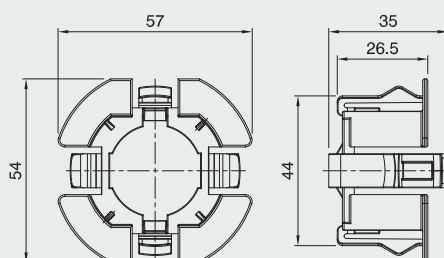
Use: snap mounting in lamp bodies with 3 ÷ 6.5 mm thickness and 45 ÷ 46 mm diameter holes

Packaging: 500 pieces

code 027245 natural

SUPPORTO PER CAPPELLO

105 SBM NA



Closed cord grip/insulator for E14 one-piece lampholder*

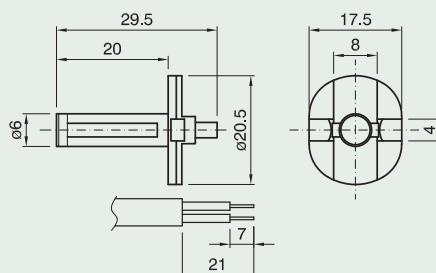
Use: class II applications with flat cables H03VVH2-F 2x0.75 mm² to use with a threaded metal stem (internal diameter: 6.5 ÷ 6.8 mm)

Packaging: 2000 pieces

code 023963

SDI14 SERRACAVO ISOLATORE

Approval:  



Closed cord grip/insulator for E14 one-piece lampholder*

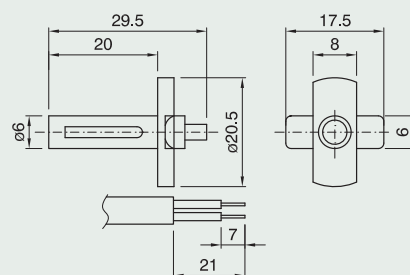
Use: class II applications with flat cables H03VVH2-F 2x0.75 mm² to use with a threaded metal stem (internal diameter: 6.9 ÷ 7.3 mm)

Packaging: 2000 pieces

code 022919

SDI14/1 SERRACAVO ISOLATORE

Approval: 



*See cord grips applications on page 212

**See application examples on page 209

E14 LAMPHOLDERS



Closed cord grip/insulator for E14 one-piece lampholder*

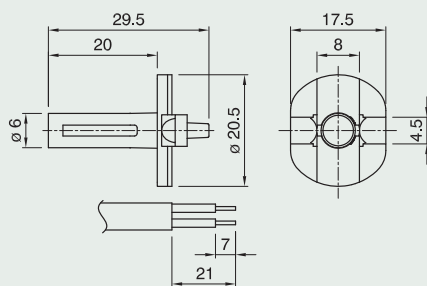
Use: class II applications for round cables H03VV-F 2x0.75 mm² to use with a threaded metal stem (internal diameter: 6.5 ÷ 6.8 mm)

Packaging: 2000 pieces

cod. 027252

*SDIR14 NAT SERRACAVO INTERNO
PER CAVO TONDO*

Approval: Ⓢ



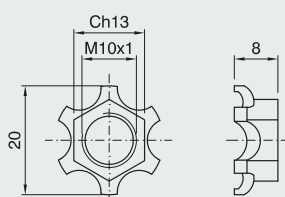
Locking nut for BP and BPS series domes (see page 13-14)

Packaging: 5000 pieces

code 017002 black

code 017194 white

*DAF-1 DADO AUTOFRENANTE
BIANCO*



*See cord grips applications on page 212

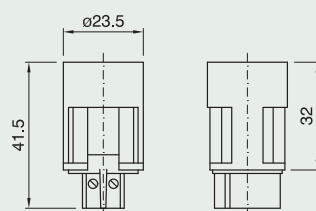
E14 one-piece thermoplastic candle lampholder and covers - diameter 24 mm

Rated current: 2A
 Rated voltage: 250V
 Overvoltage category: II
 Other colours and cover heights on request
 For candle lampholder
 Approval: 



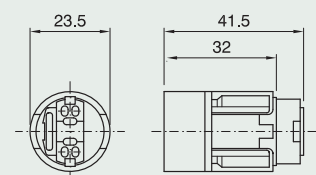
E14 one-piece candle lampholder

Material: thermoplastic
Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²
Connection: with brackets or snap-on domes
Packaging: 1000 pieces
code 009712 black
code 009921 white
170/STD/INE/MIPDE/E14

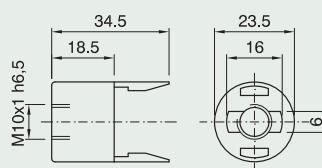


E14 one-piece candle lampholder

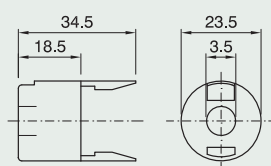
Material: thermoplastic
Terminals: spring type for rigid or flexible cables 0.5 ÷ 1.5 mm²
Connection: with brackets or snap-on domes
Packaging: 1000 pieces
code 019341 black
code 019340 white
171/STD/BI/MIPDE/E14



Dome for E14 one-piece candle lampholder
 code 009712, code 009921,
 code 019341, code 019340
Connection: threaded entry (M10x1) with retainer
Locking device notch: external
Packaging: 1000 pieces
code 010286 black
code 010285 white
CAPPELLO PER PDE 170 ASF BIANCO



Dome for E14 one-piece candle lampholder
 code 009712, code 009921,
 code 019341, code 019340
Use: with metal bracket
Packaging: 1000 pieces
code 019339 black
code 020284 white
CAPPELLO PER PDE 170 SQ NERO



E14 LAMPHOLDERS



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

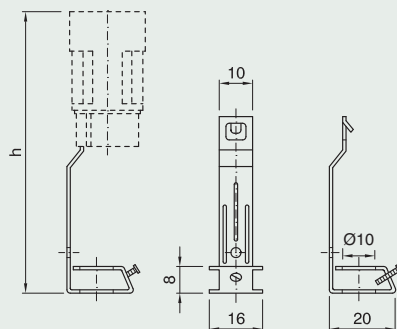
Connection: with Ø10 mm hole and cross locking screw

Packaging: 1000 pieces

h 65 mm code 010139

h 85 mm code 010138

SQ 1785 CP



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Connection: through threaded entry (M10x1)

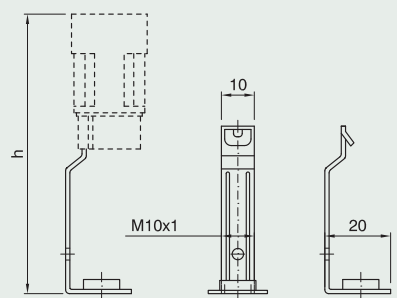
Packaging: 1000 pieces

h 65 mm code 009871

h 85 mm code 009870

h 100 mm code 009869

SQ 1785 FF



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Connection: threaded nipple (M10x1)

with stem locking screw

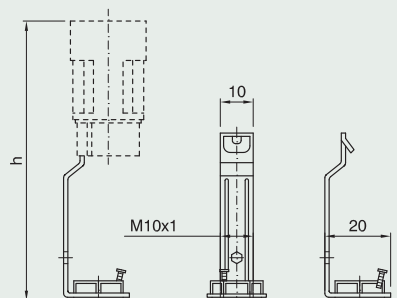
Packaging: 1000 pieces

h 65 mm code 009963

h 85 mm code 009964

h 100 mm code 009965

SQ 1785 NIP



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Connection: pass-through threaded entry (M10x1), thermoplastic material (code 029153)

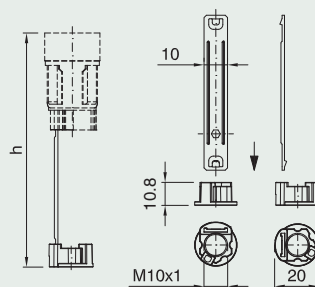
Packaging: 1000 pieces

h 65 mm code 029720 (029153 nut + 028618 bracket)

h 85 mm code 029722 (029153 nut + 028619 bracket)

h 100 mm code 029723 (029153 nut + 028615 bracket)

SQ 1785N ASF ZINC. BIANCO



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Connection: pass-through threaded entry (M10x1) and stem locking screw, thermoplastic material (code 029154)

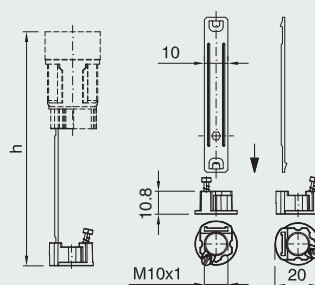
Packaging: 1000 pieces

h 65 mm code 029192 (029154 nut + 028618 bracket)

h 85 mm code 029193 (029154 nut + 028619 bracket)

h 100 mm code 029189 (029154 nut + 028615 bracket)

SQ 1785N ASFV ZINC. BIANCO



Plain cover for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Material: thermoplastic

Hole: Ø24 mm - **Packaging:** 500 pieces

h 65 mm code **008183** ivory code **011111** white

h 85 mm code **019908** ivory code **012016** white

h 100 mm code **018232** ivory code **018233** white

BM 85 F24 BI RIV.P.P.



Cover with drops for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Material: thermoplastic

Hole: Ø24 mm - **Packaging:** 500 pieces

h 65 mm code **001556** ivory code **012860** white

code **012761** old ivory

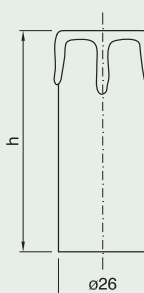
h 85 mm code **011156** ivory code **012861** white

code **012762** old ivory

h 100 mm code **001635** ivory code **001634** white

code **012760** old ivory

BMG 85 F24 AV RIV.P.P.



Cover with antique lacquered drops

for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Material: thermoplastic

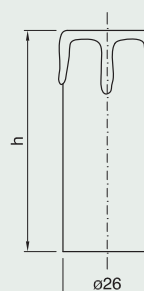
Hole: Ø24 mm - **Packaging:** 500 pieces

h 65 mm code **014731** old ivory

h 85 mm code **014732** old ivory

h 100 mm code **014733** old ivory

BMGA 85 F24 AV VECCHIO RIV.P.P.



Cover with antique lacquered drops

for E14 one-piece candle lampholder code 009712, code 009921, code 019341, code 019340

Material: thermoplastic - **Hole:** Ø24 mm

Packaging: 500 pieces

h 65 mm code **014745** light matte ivory

code **012818** matte ivory

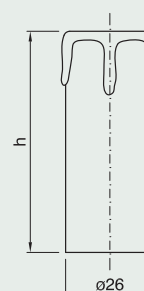
h 85 mm code **014746** light matte ivory

code **012820** matte ivory

h 100 mm code **014747** light matte ivory

code **012816** matte ivory

BGA 85 F24 AV OP RIV.P.P.



E14 LAMPHOLDERS



E14 one-piece thermoplastic candle lampholder and covers - diameter 27 mm

Rated current: 2A

Rated voltage: 250V

Overvoltage category: II

Other colours and cover heights on request

For candle lampholder

Approval: 



E14 one-piece candle lampholder

Material: thermoplastic

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

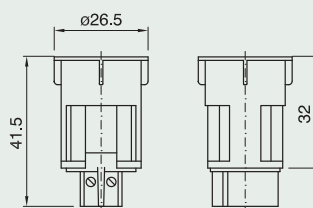
Connection: with brackets or snap-on domes

Packaging: 1000 pieces

code 018727 black

code 018726 white

170G/STD/INE/M/PDE/E14



E14 one-piece candle lampholder

Material: thermoplastic

Terminals: spring type for rigid or flexible cables 0.5 ÷ 1.5 mm²

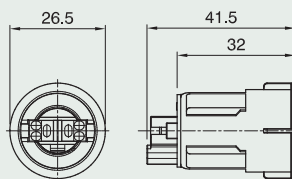
Connection: with brackets or snap-on domes

Packaging: 1000 pieces

code 027208 black

code 027207 white

171G/STD/INE/M/PDE/E14



Dome for E14 one-piece candle lampholder

code 018727, code 018726, code 027208, code 027207

Connection: threaded entry (M10x1) with retainer

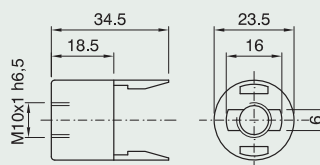
Locking device notch: external

Packaging: 1000 pieces

code 010286 black

code 010285 white

CAPPELLO PER PDE 170 ASF NERO



Dome for E14 one-piece candle lampholder

code 018727, code 018726, code 027208, code 027207

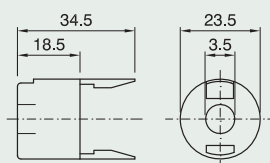
Use: metal bracket

Packaging: 1000 pieces

code 019339 black

code 020284 white

CAPPELLO PER PDE 170 SQ NERO



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder
code 018727, code 018726, code 027208, code 027207

Connection: through threaded entry (M10x1)

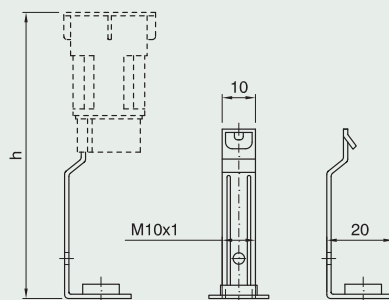
Packaging: 1000 pieces

h 70 mm code 017730

h 90 mm code 017731

h 105 mm code 017732

SQ 1790 FF



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Connection: threaded nipple (M10x1)

with stem locking screw

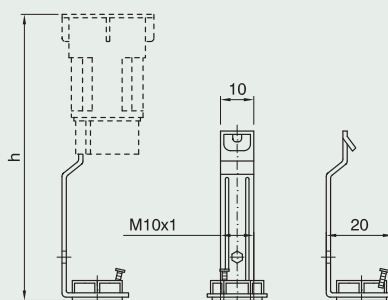
Packaging: 1000 pieces

h 70 mm code 018845

h 90 mm code 018846

h 105 mm code 018844

SQ 1790 NIP



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Connection: pass-through threaded entry (M10x1), thermoplastic material (code 029153)

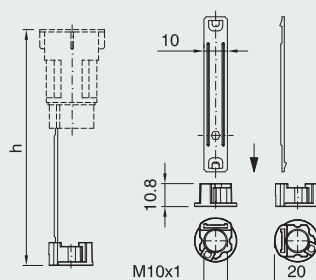
Packaging: 1000 pieces

h 70 mm code 029721 (029153 nut + 028617 bracket)

h 90 mm code 029723 (029153 nut + 028620 bracket)

h 105 mm code 029719 (029153 nut + 028616 bracket)

SQ 1790N ASF ZINC. BIANCO



Snap-in zinc-plated metal bracket for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Connection: pass-through threaded entry (M10x1) and stem locking screw, thermoplastic material (code 029154)

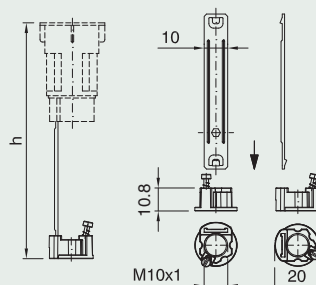
Packaging: 1000 pieces

h 70 mm code 029191 (029154 nut + 028617 bracket)

h 90 mm code 029194 (029154 nut + 028620 bracket)

h 105 mm code 029190 (029154 nut + 028616 bracket)

SQ 1790N ASFV ZINC. BIANCO



Cover with drops for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Material: thermoplastic

Hole: Ø27 mm

Packaging: 500 pieces

h 53 mm code 013999 ivory code 013997 white

h 70 mm code 014236 ivory code 013226 white

h 90 mm code 012765 old ivory code 013060 white

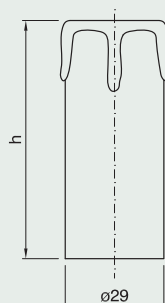
h 105 mm code 014355 ivory code 013086 old ivory

Packaging: 250 pieces

h 105 mm code 014237 ivory code 013088 white

h 105 mm code 013087 old ivory

BMG 90 F27 AV RIV.P.P.



E14 LAMPHOLDERS



Cover with antique lacquered drops

for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Material: thermoplastic - **Hole:** Ø27 mm

Packaging: 500 pieces

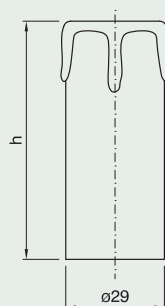
h 70 mm code **014735** old ivory

h 90 mm code **014736** old ivory

Packaging: 250 pieces

h 105 mm code **014737** old ivory

BMGA 90 F27 AV VECCHIO RIV.P.P.



Cover with antique lacquered drops

for E14 one-piece candle lampholder code 018727, code 018726, code 027208, code 027207

Material: thermoplastic - **Hole:** Ø27 mm

Packaging: 500 pieces

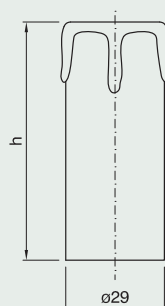
h 70 mm code **012819** matte ivory

h 90 mm code **012821** matte ivory

Packaging: 250 pieces

h 105 mm code **012817** matte ivory

BGA 90 F27 AV OP RIV.P.P.

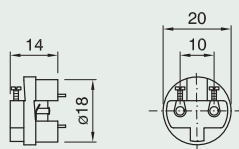


E14 three-piece phenolic thermosetting resin lampholder and accessories

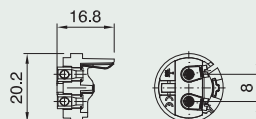
Rated current: 2A
 Rated voltage: 250V
 Rated temperature: T190
 Overvoltage category: II
 Material: phenolic thermosetting resin
 Other colours on request
 Approval: 



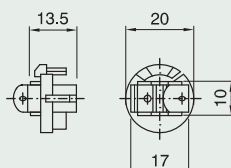
Insert for E14 three-piece lampholder
 with locking device
Terminals: screw type for rigid or flexible cables
 0.5 ÷ 1.5 mm²
Packaging: 1000 pieces
code 019399
FRUTTO E14 T190 UNIVERSALE



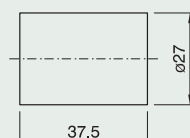
Insert for E14 three-piece lampholder
 With locking device
Material: thermoplastic
Terminals: screw type for rigid or flexible cables
 0.5 ÷ 1.5 mm²
Packaging: 1000 pz.
Cod. 029555
FRUTTO E14 T190 TPMV



Insert for E14 three-piece lampholder
 with locking device
Terminals: spring type for rigid or flexible cables
 0.5 ÷ 1.5 mm²
Packaging: 1000 pieces
code 018912
FRUTTO E14 T190 TPMA



Plain outer shell for E14 three-piece lampholder
Packaging: 1000 pieces
code 000693 black
code 000694 white
code 000582 gold
CAMICIA E14 ART. 500 CI BIANCO



E14 LAMPHOLDERS



Threaded outer shell

for E14 three-piece lampholder

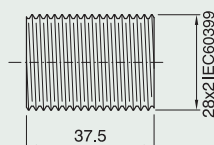
Packaging: 1000 pieces

code **000591** black

code **000592** white

code **000594** gold

CAMICIA E14 ART. 600 CI BIANCO



Partly threaded outer shell

for E14 three-piece lampholder

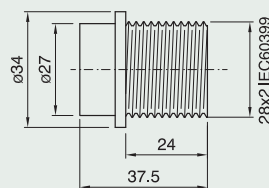
Packaging: 1000 pieces

code **000603** black

code **000604** white

code **000606** gold

CAMICIA E14 ART. 602 CI BIANCO



Dome for E14 three-piece lampholder

Connection: with metal nipple (M10x1)

and stem locking screw

Packaging: 1000 pieces

h 15 mm code **000638** black code **000654** white

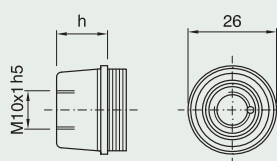
code **000686** gold

CAPPELLO E14 NIP BIANCO

21 mm code **000768** black code **000784** white

code **000816** gold

CAPPELLO E14 H21 NIP BIANCO



Dome for E14 three-piece lampholder

Connection: metal nipple (M10x1),

stem locking screw and earth terminal

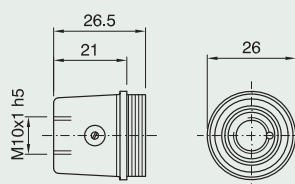
Packaging: 1000 pieces

code **000639** black

code **000655** white

code **000687** gold

CAPPELLO E14 H21 T BIANCO



Dome for E14 three-piece lampholder

Connection: with Ø10.5 mm hole

Locking device notch: internal and external

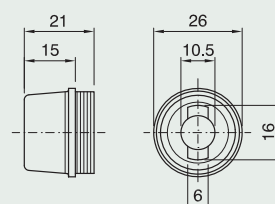
Packaging: 1000 pieces

code **000641** black

code **000657** white

code **000689** gold

CAPPELLO E14 AS BIANCO



Dome for E14 three-piece lampholder

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

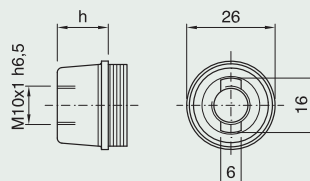
Packaging: 1000 pieces

h 15 mm code **000643** black code **000659** white
code **000691** gold

CAPPELLO E14 ASF BIANCO

h 21 mm code **000773** black code **000789** white
code **000821** gold

CAPPELLO E14 H21 ASF BIANCO



Dome for E14 three-piece lampholder
with side hole

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

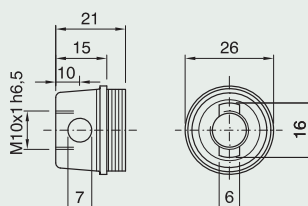
Packaging: 1000 pieces

code **000720** black

code **000707** white

code **021629** gold

CAPPELLO E14 ASF FL BIANCO



Dome for E14 three-piece lampholder

Connection: with Ø10.5 mm hole

Locking device notch: pass-through

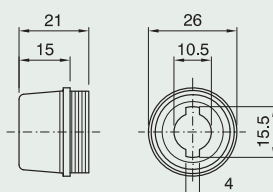
Packaging: 1000 pieces

code **007279** black

code **007699** white

code **008051** gold

CAPPELLO E14 ASS BIANCO



Dome for E14 three-piece lampholder

Connection: with oval hole (10.5 x 9 mm)

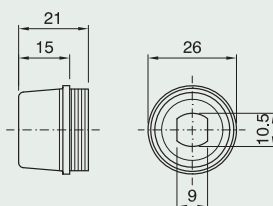
Packaging: 1000 pieces

code **000642** black

code **000658** white

code **000690** gold

CAPPELLO E14 AR BIANCO



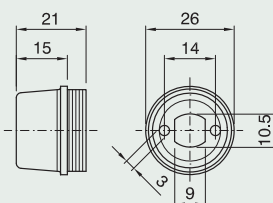
Dome for E14 three-piece lampholder

Multiple connection: with oval hole (10.5 x 9 mm)
and two through holes for M3 screws

Packaging: 1000 pieces

code **015228** black

CAPPELLO E14 ARS NERO



E14 LAMPHOLDERS



Dome for E14 three-piece lampholder

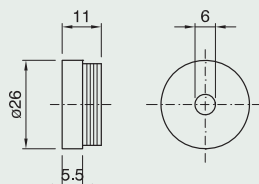
Use: with threaded or partly threaded outer shell

Packaging: 1000 pieces

code 007307 black

code 015250 natural

CAPPELLO E14 CC NERO



Dome for E14 three-piece lampholder

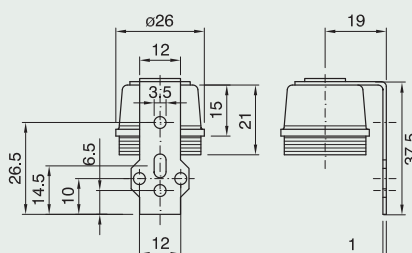
Connection: metal bracket with holes for M3 screws

Packaging: 1000 pieces

code 000645 black

code 000661 white

CAPPELLO E14 SQ1 NERO



Dome for E14 three-piece lampholder

Connection: metal bracket with holes for M3 screws

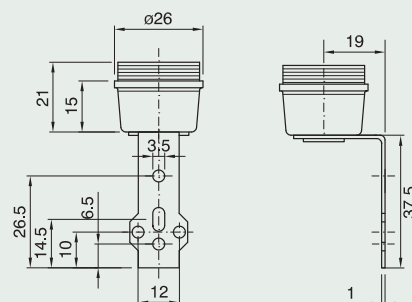
Packaging: 1000 pieces

code 000646 black

code 000662 white

code 000697 gold

CAPPELLO E14 SQ3 BIANCO



Dome for E14 three-piece lampholder

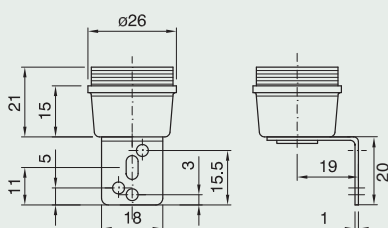
Connection: metal bracket with holes for M3 screws

Packaging: 1000 pieces

code 000647 black

code 000663 white

CAPPELLO E14 SQ5 BIANCO



Shade ring for E14 lampholder

Height: 9,5 mm

Diameter: 43 mm

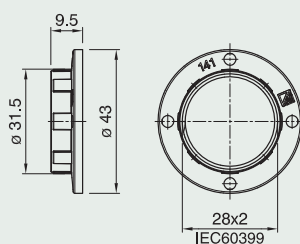
Packaging: 1000 pieces

code 012423 black

code 026472 white painted

code 026473 gold painted

GHIERA E14 ART. 141 NERO



Shade ring for E14 lampholder

Height: 7 mm

Diameter: 35 mm

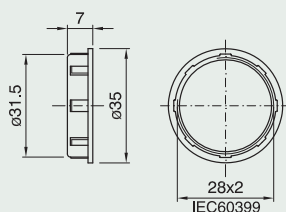
Packaging: 1000 pieces

code 012261 black

code 026474 white painted

code 026475 gold painted

GHIERA E14 ART. 142 NERO



Shade ring for E14 lampholder

Height: 14 mm

Diameter: 50 mm

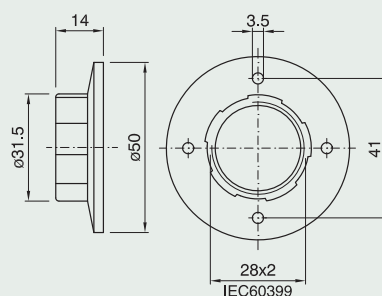
Packaging: 1000 pieces

code 001428 black

code 001429 white

code 001431 gold

GHIERA E14 ART. 1403 ORO



Shade ring with metal basket spring

for E14 lampholder

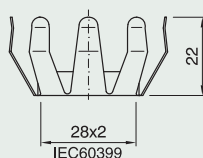
Use: to connect glass parts with $\varnothing 38 \div 41$ mm hole

Height: 22 mm

Packaging: 1000 pieces

code 018006

MRF 14 MOLLA A RAGNO



Shade ring with basket spring and metal flange for E14 lampholder

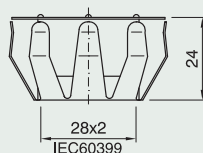
Use: to connect glass parts with $\varnothing 38 \div 41$ mm hole

Height: 24 mm

Packaging: 1000 pieces

code 002319

MRFA 14 MOLLA A RAGNO



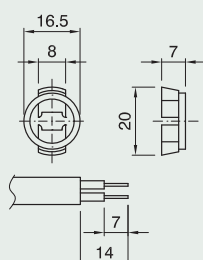
Cord grip for E14 three-piece lampholder

Use: with flat cables H03VVH2-F 2x0.75 mm²

Packaging: 1000 pieces

code 017785

PSC 14/P PINZA SERRACAVO



E14 LAMPHOLDERS



Closed cord grip/insulator

for E14 three-piece lampholder*

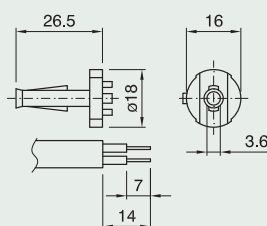
Use: class II applications with flat cables
H03VVH2-F 2x0.75 mm² to use with a threaded
metal stem (internal diameter: 6.5 ÷ 6.8 mm)

Packaging: 1000 pieces

code 016622

SIB14 SERRACAVO INTERNO

Approval:  



* See cord grips applications on page 212

E14 three-piece metal lampholder and accessories

Rated current: 2A
 Rated voltage: 250V
 Rated temperature: T230
 Overvoltage category: II
 Other treatments
 (nickel-plated and chrome-plated) on request
 Approval: 



SERIE 590 SERIE 591

Insert for E14 metal lampholder
 with locking device

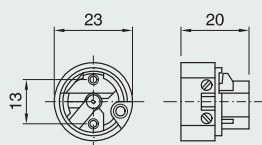
Rated temperature: T230

Material: polyester resin

Terminals: screw type for rigid or flexible
 cables 0.5 ÷ 2.5 mm²

Packaging: 1000 pieces
code 016773

FRUTTO E14 T230 M PDE MET



Insert for E14 metal lampholder
 with locking device and earth terminal

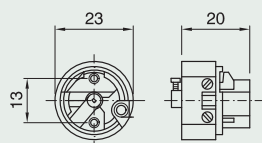
Rated temperature: T230

Material: polyester resin

Terminals: screw type for rigid or flexible
 cables 0.5 ÷ 2.5 mm²

Packaging: 1000 pieces
code 018173

FRUTTO E14 FT T230 M PDE MET



Plain outer shell for E14 metal lampholder

Rated temperature: T230

Insulating ring: polyester resin

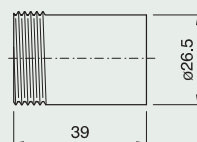
Packaging: 1000 pieces

code 016966 brass-plated

code 016912 white zinc-plated

code 028032 tropicalized zinc-plated

*CAMICIA E14 590 LISC. T230
 OTTONATO*



Threaded outer shell for E14 metal lampholder

Rated temperature: T230

Insulating ring: polyester resin

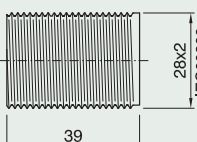
Packaging: 1000 pieces

code 016892 brass-plated

code 016911 white zinc-plated

code 028057 tropicalized zinc-plated

*CAMICIA E14 591 FIL. T230
 ZINC. BIANCO*



E14 LAMPHOLDERS



Dome for E14 metal lampholder

Connection: with metal nipple (M10x1) and stem locking screw

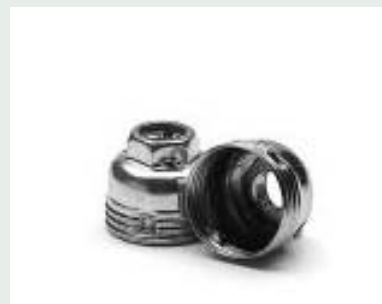
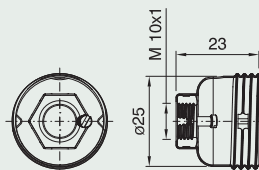
Packaging: 1000 pieces

code 028012 brass-plated

code 028013 white zinc-plated

code 028061 tropicalized zinc-plated

*CAPPELLO E14 MET NIP
ZINC. TROPICALIZZATO*



Dome for E14 metal lampholder

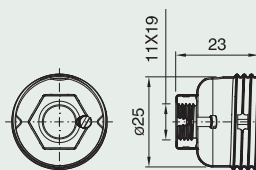
Connection: with metal nipple (11x19) and stem locking screw

Packaging: 1.000 pieces

code 028166 brass-plated

code 028014 white zinc-plated

*CAPPELLO E14 MET NIP
11X19 OTTONATO*



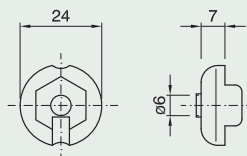
Insulator for dome E14 MET NIP

Material: thermoplastic

Packaging: 1000 pieces

code 019578

ISM-14 ISOLATORE X CP PDE MET



Shade ring for E14 metal lampholder

Height: 11 mm

Diameter: 42.5 mm

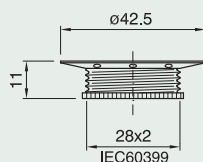
Packaging: 1000 pieces

code 016700 brass-plated

code 016701 white zinc-plated

code 028040 tropicalized zinc-plated

*GHIERA E14 ART. 1418
BASSA ZINC. BIANCO*



Shade ring for E14 metal lampholder

Height: 21 mm

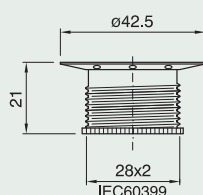
Diameter: 42.5 mm

Packaging: 1000 pieces

code 016697 brass-plated

code 016698 white zinc-plated

*GHIERA E14 ART. 1419
ALTA OTTONATO*



Shade ring with metal basket spring

for E14 lampholder

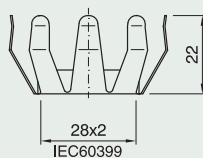
Use: to connect glass parts
with $\varnothing 38 \div 41$ mm hole

Height: 22 mm

Packaging: 1000 pieces

code 018006

MRF 14 MOLLA A RAGNO



Shade ring with basket spring and metal flange

for E14 lampholder

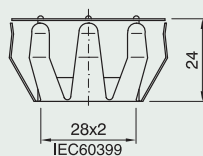
Use: to connect glass parts
with $\varnothing 38 \div 41$ mm hole

Height: 24 mm

Packaging: 1000 pieces

code 002319

MRFA 14 MOLLA A RAGNO



E14 lampholder

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: metal bracket with threaded metal nipple (M10x1) and stem locking screw

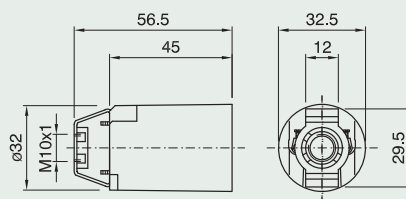
Screwed shell: zinc-plated steel

Packaging: 150 pieces

code 019208

code 025045 with earth terminal

70/SQ21/M/PDE/E14



E12 LAMPHOLDERS



E12 one-piece thermoplastic lampholder and accessories

Rated power: 75W
 Rated voltage: 125V
 Rated temperature: T150
 Material: thermoplastic
 For other domes see pages 11-12-13



Approval: **CE** **UL** **US**

E12 one-piece lampholder

Terminals: spring type for rigid or flexible cables
 AWG 18

Outer shell: plain

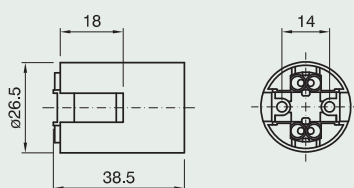
Connection: through holes for Ø3 mm
 self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024007 black

code 024006 white

50/BI/MI/PDE/E12



E12 one-piece lampholder

Terminals: spring type for rigid or flexible cables
 AWG 18

Outer shell: threaded

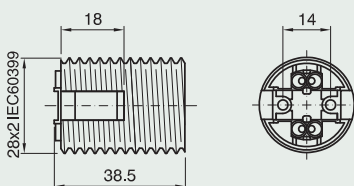
Connection: through holes for Ø3 mm
 self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024010 black

code 024009 white

60/BI/MI/PDE/E12



E12 one-piece lampholder

Terminals: spring type for rigid or flexible cables
 AWG 18

Outer shell: partly threaded with flange

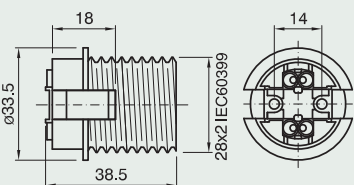
Connection: through holes for Ø3 mm
 self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024013 black

code 024012 white

62/BI/MI/PDE/E12



E12 one-piece lampholder

Terminals: spring type for rigid or flexible cables
 AWG 18

Outer shell: short threaded

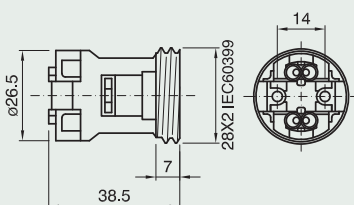
Connection: through holes for Ø3 mm
 self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024016 black

code 025109 natural

63/NA/MI/PDE/E12



Dome for E14-E12-E17 one-piece lampholders

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 1000 pieces

h 15 mm code 012338 black

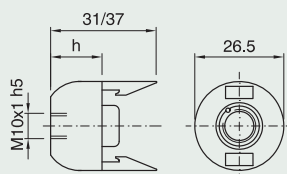
code 012110 white

CAPPELLO E14 ART. 105 NIP BI

h 21 mm code 026199 black

code 026198 white

CAPPELLO E14 ART. 105 H21 NIP BI



Dome for E14-E12-E17 one-piece lampholders

Connection: with Ø10.5 mm hole

Locking device notch: internal and external

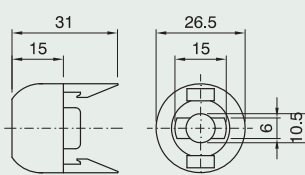
Packaging: 1000 pieces

code 012581 black

code 011540 white

CAPPELLO E14 ART. 105 AS

BIANCO



Dome for E14-E12-E17 one-piece lampholders

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm* code 021073 white code 021074 black

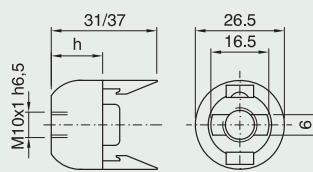
CAPPELLO E14 ART. 105 ASF SL BI

h 15 mm code 012028 white code 012029 black

CAPPELLO E14 ART. 105 ASF BI

h 21 mm* code 025545 white code 025546 black

CAPPELLO E14 ART. 105 H21 ASF SL BI



Dome for E14-E12-E17 one-piece lampholders

Connection: threaded entry (M8x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm code 025540 black

code 025539 white

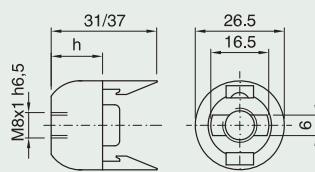
CAPPELLO E14 ART. 105 ASF M8X1 BI

h 21 mm code 025549 black

code 025548 white

CAPPELLO E14 ART. 105 H21 ASF

M8X1 BI



Dome for E14-E12-E17 one-piece lampholders

(excluding series 63), with built-in cord grip for flat cables AWG18

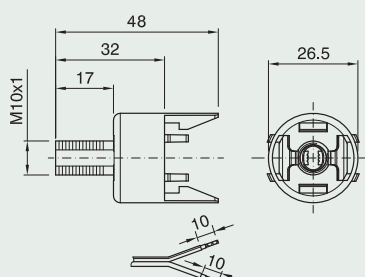
Connection: with threaded stem (M10x1) for porcelain lamp bases

Packaging: 1000 pieces

code 024205 black

code 024206 white

CAPPELLO E14 ART. 105 SBPS NERO



* Suitable for side exit of cable.

E12 LAMPHOLDERS



Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables AWG18

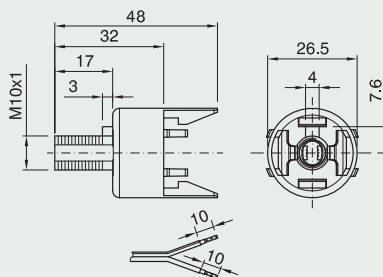
Connection: with threaded stem (M10x1) and anti-rotating device for porcelain lamp bases

Packaging: 1000 pieces

code 024208 black

code 024209 white

CAPPELLO E14 ART. 105 SBP NERO



Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables AWG18*

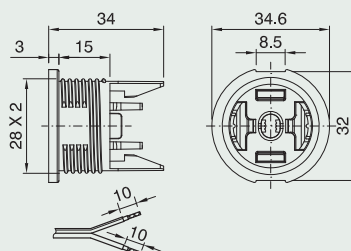
Connection: snap-on type for special applications

Packaging: 1000 pieces

code 024211 black

code 024212 white

CAPPELLO E14 ART. 105 SBM NERO



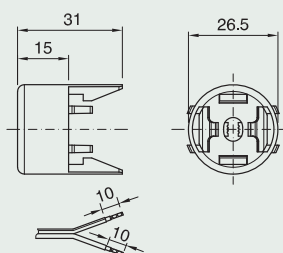
Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables AWG18

Packaging: 1000 pieces

code 024214 black

code 024215 white

CAPPELLO E14 ART. 105 SB NERO



Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables AWG18

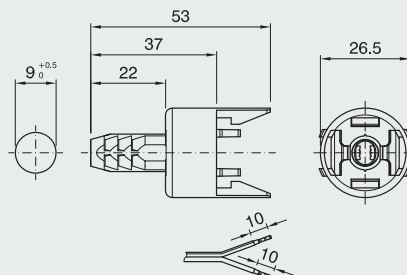
Connection: entry for wood lamp bases

Packaging: 1000 pieces

code 024217 black

code 024218 white

CAPPELLO E14 ART. 105 SCLB NERO



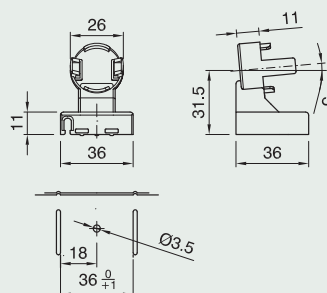
Support dome with built-in cord grip for flat cables SPT2 AWG18 for one-piece E14-E12-E17 lampholders*

Connection: by Ø2.9 mm self-threaded screw on an insulating base with special reliefs

Packaging: 500 pieces

code 026881 natural

CAPPELLO E14 ART.105 BF NA



*See application examples on pages 208 and 209

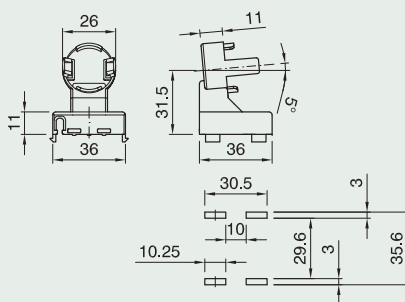
Support dome with built-in cord grip for flat cables SPT2 AWG18 for one-piece E14-E12-E17 lampholders*

Connection: snap-in type for a 1.8 mm thick insulating base with special slots (see drawing for slot pattern)

Packaging: 500 pieces

code 028325 natural

CAPPELLO E14 ART.105 BS NA



Insulating plate for domes Items 105 BF-BS*

Connection: with snap-on domes

Use: on a 0.6÷1.1 mm thick metal base; it can be mounted with rubber sleeve (supplied separately)

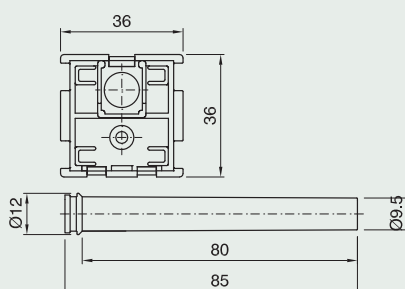
Packaging: 500 pieces

insulating plate code 026919

SCHERMO PER CP 105 BF-BS NA

rubber sleeve code 026951

TUBO GOMMA TGM85



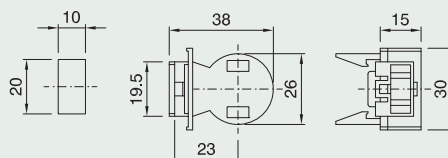
Dome for E14-E12 one-piece lampholder

Connection: snap-on type on template with thickness 0.4÷0.8 mm (see drawing for drilling pattern)

Packaging: 1000 pieces

code 400080 beige

CAPPELLO E14 ART.107 TSC BEIGE

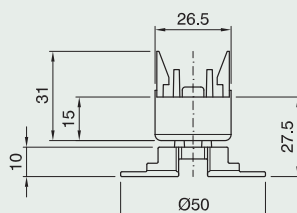


Dome for one-piece E14-E12-E17 lampholders (excluding series 63A) with built-in cord grip* for flat cables SPT2 AWG18

Packaging: 500 pieces

code 026989 natural

SUPPORTO/105SB/BI

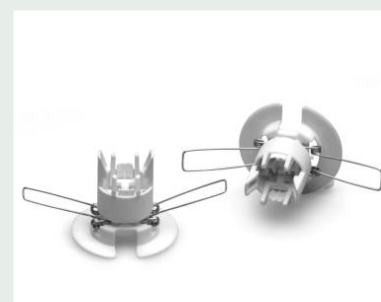
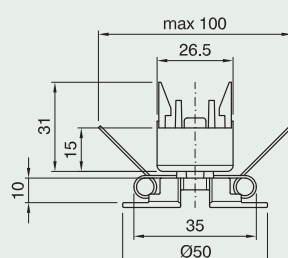


Dome for one-piece E14-E12-E17 lampholders (excluding series 63A) with built-in cord grip* for flat cables SPT2 AWG18 and a spring*

Packaging: 500 pieces

code 026988 natural

SUPPORTO/105SB/MA1-100/BI



*See application examples on pages 208 and 209

E12 LAMPHOLDERS



Shade ring for E14-E12-E17 lampholders

Height: 9,5 mm

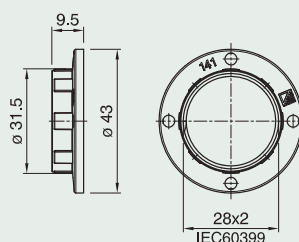
Diameter: 43 mm

Packaging: 1000 pieces

code 012423 black

code 012422 white

GHIERA E14 ART. 141 BIANCO



Shade ring for E14-E12-E17 lampholders

Height: 7 mm

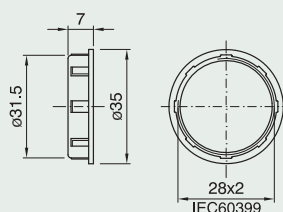
Diameter: 35 mm

Packaging: 1000 pieces

code 012261 black

code 012260 white

GHIERA E14 ART. 142 NERO



Shade ring for E14-E12-E17 lampholders

Height: 15 mm

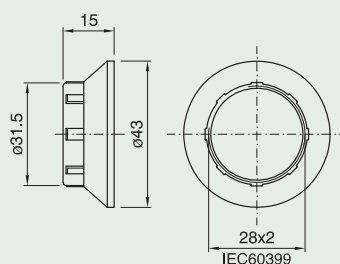
Diameter: 43 mm

Packaging: 1000 pieces

code 018287 black

code 018286 white

GHIERA E14 ART. 143 BIANCO



Support for item 105 SBM dome*

Connection: with snap-on domes

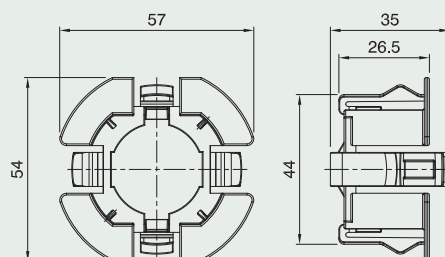
Use: snap mounting in lamp bodies with 3 ÷ 6.5 mm thickness and 45 ÷ 46 mm diameter holes

Packaging: 500 pieces

code 027245 natural

SUPPORTO PER CAPPELLO

105 SBM NA



*See application examples on page 209

E12 three-piece thermosetting phenolic resin lampholder and accessories

Rated power: 75W
 Rated voltage: 125V
 Rated temperature: T150
 Material: phenolic thermosetting resin
 Other colours on request

Approval: 



SERIE E12 Art.500 - Art. 600 - Art. 602

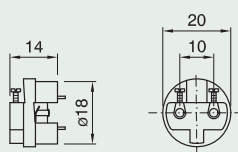
Insert for E12 three-piece lampholder with locking device

Terminals: screw type for rigid or flexible cables AWG 18

Packaging: 1000 pieces

code 020526

FRUTTO E12 STANDARD



Plain outer shell for E12 three-piece lampholder

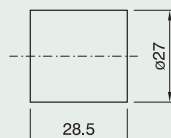
Packaging: 1000 pieces

code 020528 black

code 020527 white

code 020529 gold

CAMICIA E12 ART. 500 CI BIANCO



Threaded outer shell for E12 three-piece lampholder

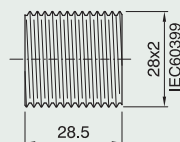
Packaging: 1000 pieces

code 020531 black

code 020530 white

code 020532 gold

CAMICIA E12 ART. 600 CI NERO



Partly threaded outer shell for E12 three-piece lampholder

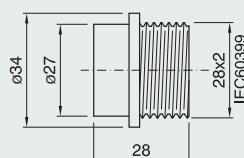
Packaging: 1000 pieces

code 025175 black

code 025287 white

code 028584 gold

CAMICIA E12 ART. 602 CI NERO



E12 LAMPHOLDERS



Dome for E12-E14 three-piece lampholders

Connection: with metal nipple (M10x1) and stem locking screw

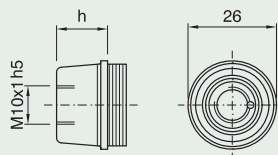
Packaging: 1000 pieces

h 15 mm code **000638** black code **000654** white
code **000686** gold

CAPPELLO E14 NIP BIANCO

h 21 mm code **000768** black code **000784** white
code **000816** gold

CAPPELLO E14 H21 NIP BIANCO



Dome for E12-E14 three-piece lampholders

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

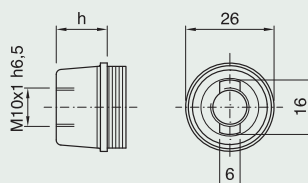
Packaging: 1000 pieces

h 15 mm code **000643** black code **000659** white
code **000691** gold

CAPPELLO E14 ASF BIANCO

h 21 mm code **000773** black code **000789** white
code **000821** gold

CAPPELLO E14 H21 ASF BIANCO



Shade ring for E12-E14-E17

one-piece lampholders

Height: 9,5 mm

Diameter: 43 mm

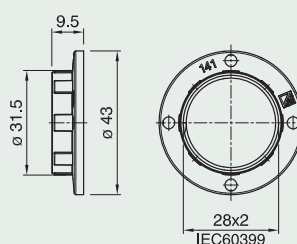
Packaging: 1000 pieces

code **012423** black

code **026472** white painted

code **026473** gold painted

GHIERA E14 ART. 141 NERO



Shade ring for E12-E14-E17

one-piece lampholders

Height: 7 mm

Diameter: 35 mm

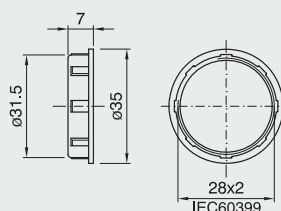
Packaging: 1000 pieces

code **012261** black

code **026474** white painted

code **026475** gold painted

GHIERA E14 ART. 142 NERO



Shade ring for E12-E14-E17 lampholders

Height: 14 mm

Diameter: 50 mm

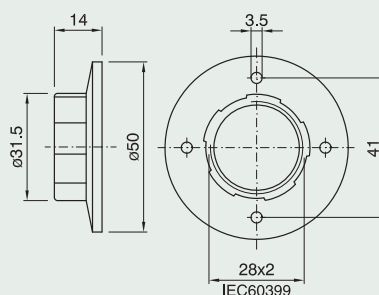
Packaging: 1000 pieces

code **001428** black

code **001429** white

code **001431** gold

GHIERA E14 ART. 1403 ORO



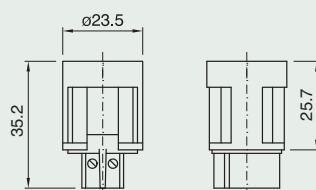
E12 one-piece thermoplastic candle lampholder and covers - diameter 24 mm

Rated power: 75W
 Rated voltage: 125V
 Other colours and cover heights on request
 For candle lampholder
 Approval: 

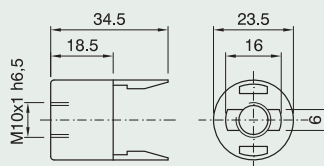


E12 one-piece candle lampholder

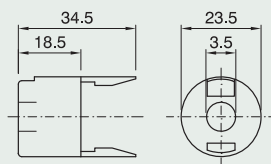
Material: termoplastico
Terminals: screw type for flexible cables AWG18
Connection: with bracket or snap-on domes
Packaging: 1000 pieces
code 028093 black
170/STD/INE/MIPDE/E12



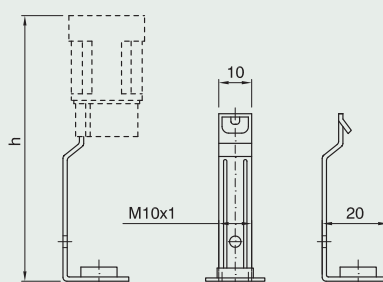
Dome for E12 one-piece candle lampholder code 028093
Connection: threaded entry (M10x1) with retainer
Locking device notch: external
Packaging: 1000 pieces
code 010286 black
code 010285 white
CAPPELLO PER PDE 170 ASF BIANCO



Dome for E12 one-piece candle lampholder code 028093
Use: with metal bracket
Packaging: 1000 pieces
code 019339 black
code 020284 white
CAPPELLO PER PDE 170 SQ NERO



Snap-in zinc-plated metal bracket for E12 one-piece candle lampholder code 028093
Connection: through threaded entry (M10x1)
Packaging: 1000 pieces
h 65 mm code 017730
h 85 mm code 017731
h 100 mm code 017732
SQ 1790 FF



E12 LAMPHOLDERS



Snap-in zinc-plated metal bracket for E12 one-piece candle lampholder code 028093

Connection: threaded nipple (M10x1) with stem locking screw

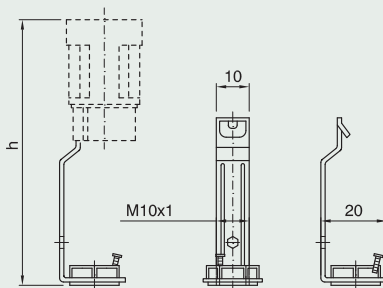
Packaging: 1000 pieces

h 65 mm code 018845

h 85 mm code 018846

h 100 mm code 018844

SQ 1790 NIP



Snap-in zinc-plated metal bracket for E12 one-piece candle lampholder code 028093

Connection: pass-through threaded entry (M10x1), thermoplastic material (code 029153)

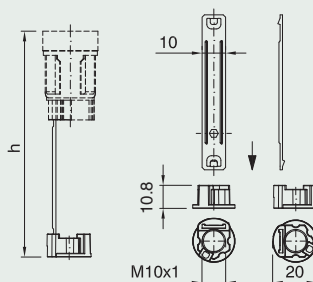
Packaging: 1000 pieces

h 65 mm code 029721 (029153 nut + 028617 bracket)

h 85 mm code 029723 (029153 nut + 028620 bracket)

h 100 mm code 029719 (029153 nut + 028616 bracket)

SQ 1790N ASF ZINC. BIANCO



Snap-in zinc-plated metal bracket for E12 one-piece candle lampholder code 028093

Connection: pass-through threaded entry (M10x1) and stem locking screw, thermoplastic material (code 029154)

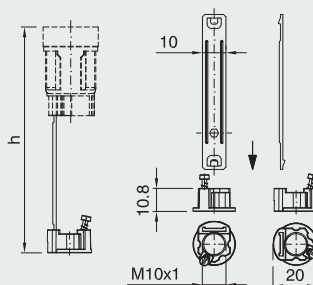
Packaging: 1000 pieces

h 65 mm code 029191 (029154 nut + 028617 bracket)

h 85 mm code 029194 (029154 nut + 028620 bracket)

h 100 mm code 029190 (029154 nut + 028616 bracket)

SQ 1790N ASFV ZINC. BIANCO



Plain cover for E12 one-piece candle lampholder code 028093

Material: thermoplastic

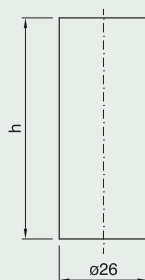
Hole: Ø24 mm - **Packaging:** 500 pieces

h 65 mm code 008183 ivory code 011111 white

h 85 mm code 019908 ivory code 012016 white

h 100 mm code 018232 ivory code 018233 white

BM 85 F24 BI RIV.P.P.



Cover with drops for E12 one-piece candle lampholder code 028093

Material: thermoplastic

Hole: Ø24 mm - **Packaging:** 500 pieces

h 65 mm code 001556 ivory code 012860 white

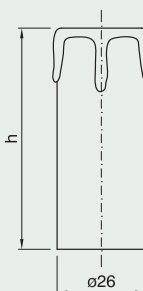
h 85 mm code 011156 ivory code 012861 white

code 012761 old ivory code 012762 old ivory

h 100 mm code 001635 ivory code 001634 white

code 012760 old ivory

BMG 85 F24 AV RIV.P.P.



E12-E17 one-piece thermoplastic candle lampholder and covers diameter 27 mm

Rated voltage: 250V (E17) - 125V (E12)

Rated temperature: T150

Material: thermoplastic

Approval: 



E12 one-piece lampholder

Rated voltage: 125V

Terminals: spring type for rigid or flexible cables
AWG18

Outer shell: plain

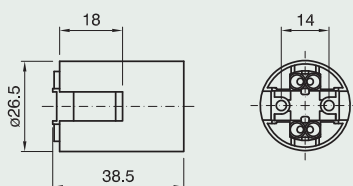
Connection: through holes for $\varnothing 3$ mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024007 black

code 024006 white

50/B/I/M/PDE/E12



E17 one-piece lampholder

Rated voltage: 250V

Terminals: spring type for rigid or flexible cables
AWG 18

Outer shell: plain

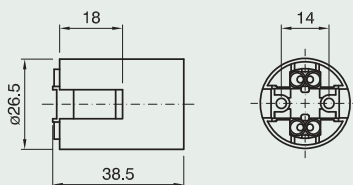
Connection: through holes for $\varnothing 3$ mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024109 black

code 024108 white

50/B/I/M/PDE/E17



Dome for E14-E12-E17 one-piece lampholder

Connection: with brackets or snap-on lampholder

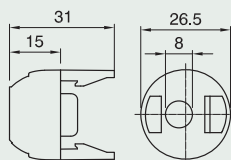
Locking device notch: external and internal

Packaging: 1000 pieces

code 027533 black

code 027532 white

CAPPELLO E14 ART. 105 ST



Snap-in zinc-plated metal bracket for dome

Connection: through threaded entry (M10x1)

Packaging: 1000 pieces

h 70 mm code 009871

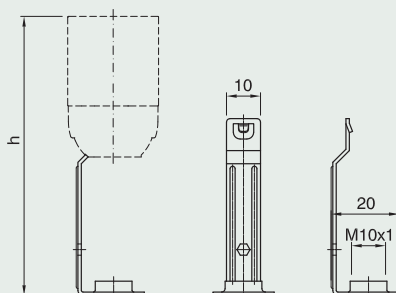
SQ 1765 FF

h 90 mm code 009870

SQ1785 FF

h 105 mm code 009869

SQ 1710 FF



E12 - E17 LAMPHOLDERS



Snap-in zinc-plated metal bracket for dome

Connection: threaded nipple (M10x1)

with stem locking screw

Packaging: 1000 pieces

h 70 mm code 009963

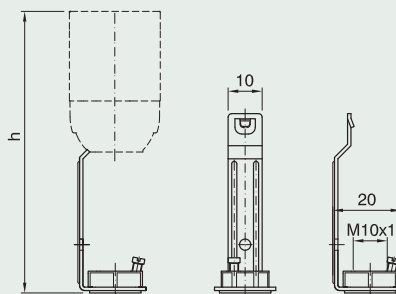
SQ 1765 NIP

h 90 mm code 009964

SQ 1785 NIP

h 105 mm code 009965

SQ 1710 NIP



Snap-in zinc-plated metal bracket for dome

Connection: pass-through threaded entry (M10x1) and stem locking screw, thermoplastic material (code 029154)

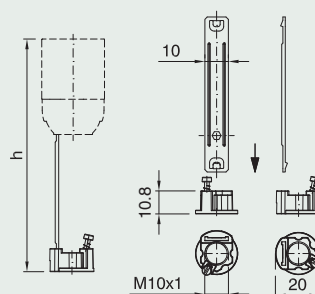
Packaging: 1000 pieces

h 70 mm code 029192 (029154 nut + 028618 bracket)

h 90 mm code 029193 (029154 nut + 028619 bracket)

h 105 mm code 029189 (029154 nut + 028615 bracket)

SQ 1710N ASFV ZINC. BIANCO



Cover with drops for E14-E12-E17 one-piece candle lampholder

Material: thermoplastic

Hole: Ø27 mm

Packaging: 500 pieces

h 53 mm code 013999 ivory code 013997 white

h 70 mm code 013996 old ivory code 013226 white

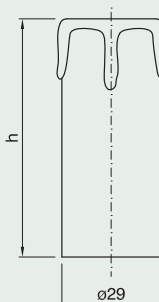
h 90 mm code 014236 ivory code 013060 white

h 105 mm code 014355 ivory code 013088 white

Packaging: 250 pieces

h 105 mm code 014237 ivory code 013087 old ivory

BMG 90 F27 AV RIV.P.P.



Cover with antique lacquered drops

for E14-E12-E17 one-piece candle lampholder

Material: thermoplastic - **Hole:** Ø27 mm

Packaging: 500 pieces

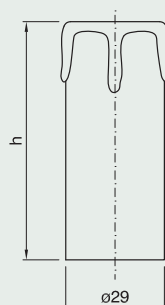
h 70 mm code 014735 old ivory

h 90 mm code 014736 old ivory

Packaging: 250 pieces

h 105 mm code 014737 old ivory

BMGA 90 F27 AV VECCHIO RIV.P.P.



Cover with antique lacquered drops

for E14-E12-E17 one-piece candle lampholder

Material: thermoplastic - **Hole:** Ø27 mm

Packaging: 500 pieces

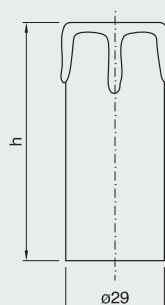
h 70 mm code 012819 matte ivory

h 90 mm code 012821 matte ivory

Packaging: 250 pieces

h 105 mm code 012817 matte ivory

BGA 90 F27 AV OP RIV.P.P.



E17 one-piece thermoplastic lampholder and accessories

Rated power: 75W

Rated voltage: 250V

Rated temperature: T150

Material: thermoplastic

For other domes see pages 11-12-13

Approval: 



E17 one-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

Outer shell: plain

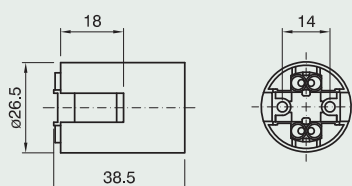
Connection: through holes for Ø3 mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024109 black

code 024108 white

50/BI/M/PDE/E17



E17 one-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

Outer shell: threaded

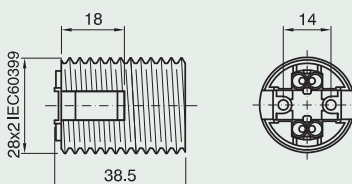
Connection: through holes for Ø3 mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024112 black

code 024111 white

60/BI/M/PDE/E17



E17 one-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

Outer shell: partly threaded with flange

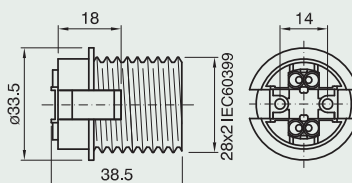
Connection: through holes for Ø3 mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024115 black

code 024114 white

62/BI/M/PDE/E17



E17 one-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

Outer shell: short threaded

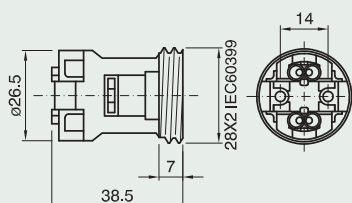
Connection: through holes for Ø3 mm
self-threading screws or with snap-on domes

Packaging: 1000 pieces

code 024118 black

code 024117 natural

63/NA/M/PDE/E17



E17 LAMPHOLDERS



Dome for E14-E12-E17 one-piece lampholders

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 1000 pieces

h 15 mm code 012338 black

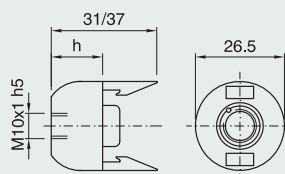
code 012110 white

CAPPELLO E14 ART. 105 NIP BI

h 21 mm code 026199 black

code 026198 white

CAPPELLO E14 ART. 105 H21 NIP BI



Dome for E14-E12-E17 one-piece lampholders

Connection: with Ø10.5 mm hole

Locking device notch: internal and external

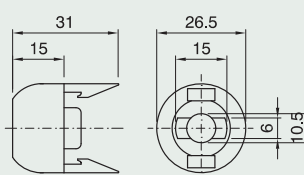
Packaging: 1000 pieces

code 012581 black

code 011540 white

CAPPELLO E14 ART. 105 AS

BIANCO



Dome for E14-E12-E17 one-piece lampholders

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm* code 021073 white code 021074 black

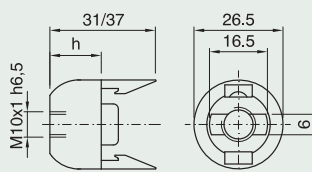
CAPPELLO E14 ART. 105 ASF SL BI

h 15 mm code 012028 white code 012029 black

CAPPELLO E14 ART. 105 ASF BI

h 21 mm* code 025545 white code 025546 black

CAPPELLO E14 ART. 105 H21 ASF SL BI



Dome for E14-E12-E17 one-piece lampholders

Connection: threaded entry (M8x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

h 15 mm code 025540 black

code 025539 white

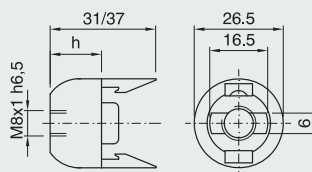
CAPPELLO E14 ART. 105 ASF M8X1 BI

h 21 mm code 025549 black

code 025548 white

CAPPELLO E14 ART. 105 H21 ASF

M8X1 BI



Dome for E14-E12-E17 one-piece lampholders

(excluding series 63), with built-in cord grip for flat cables SPT2 AWG18

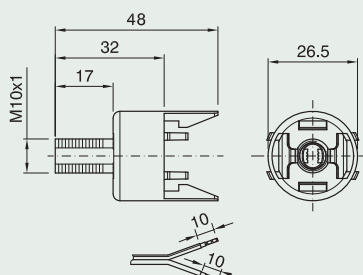
Connection: with threaded stem (M10x1) for porcelain lamp bases

Packaging: 1000 pieces

code 024205 black

code 024206 white

CAPPELLO E14 ART. 105 SBPS NERO



* Suitable for side exit of cable.

Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables SPT2 AWG18

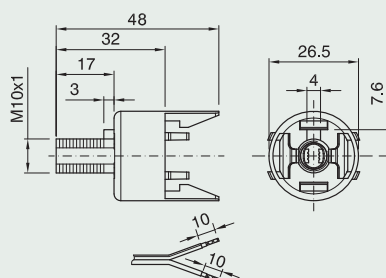
Connection: with threaded stem (M10x1) and anti-rotating device for porcelain lamp bases

Packaging: 1000 pieces

code 024208 black

code 024209 white

CAPPELLO E14 ART. 105 SBP NERO



Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables SPT2 AWG18*

Connection: snap-on type for special applications

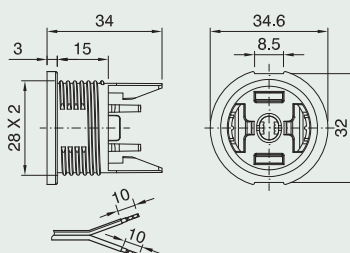
Packaging: 1000 pieces

code 024211 black

code 024212 white

CAPPELLO E14 ART. 105 SBM

BIANCO



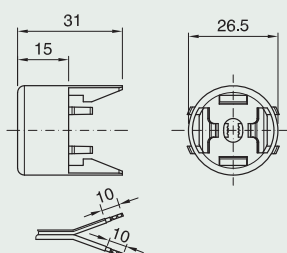
Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables SPT2 AWG18

Packaging: 1000 pieces

code 024214 black

code 024215 white

CAPPELLO E14 ART. 105 SB NERO



Dome for E14-E12-E17 one-piece lampholders (excluding series 63), with built-in cord grip for flat cables SPT2 AWG18

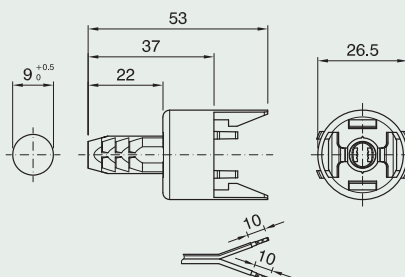
Connection: entry for wood lamp bases

Packaging: 1000 pieces

code 024217 black

code 024218 white

CAPPELLO E14 ART. 105 SCLB NERO



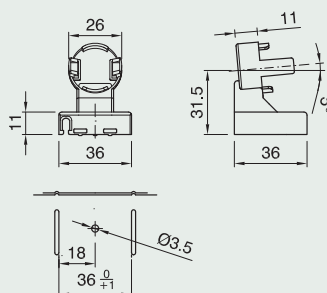
Support dome with built-in cord grip for flat cables SPT2 AWG18 for one-piece E14-E12-E17 lampholders*

Connection: by Ø2.9 mm self-threaded screw on an insulating base with special reliefs

Packaging: 500 pieces

code 028324 natural

CAPPELLO E14 ART. 105 BF NA



*See application examples on page 208 and 209

E17 LAMPHOLDERS



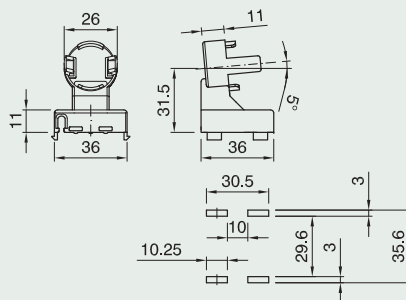
CSupport dome with built-in cord grip for flat cables SPT2 AWG18 for one-piece E14-E12-E17 lampholders*

Connection: snap-in type for a 1.8 mm thick insulating base with special slots (see drawing for slot pattern)

Packaging: 500 pieces

code 028325 natural

CAPPELLO E14 ART.105 BS NA



Insulating plate for domes Items 105 BF-BS*

Connection: with snap-on domes

Use: on a 0.6÷1.1 mm thick metal base; it can be mounted with rubber sleeve (supplied separately)

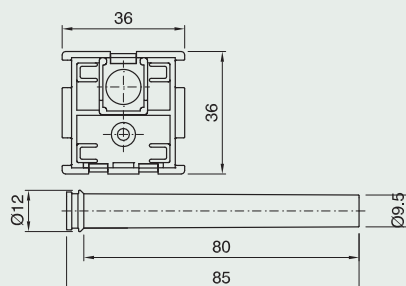
Packaging: 500 pieces

insulating plate code 026919

SCHERMO PER CP 105 BF-BS NA

rubber sleeve code 026951

TUBO GOMMA TGM85

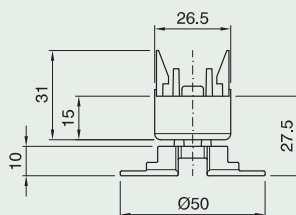


Dome for one-piece E14-E12-E17 lampholders (excluding series 63A) with built-in cord grip for flat cables SPT2 AWG18*

Packaging: 500 pieces

code 026989 natural

SUPPORTO/105SB/BI

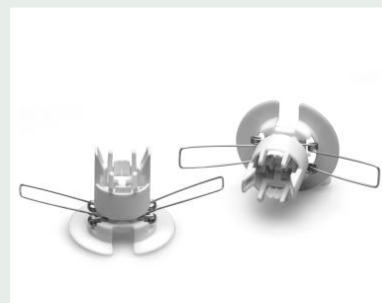
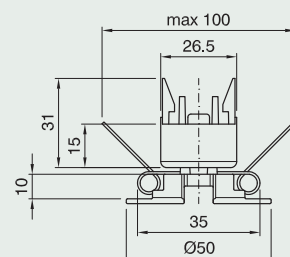


Dome for one-piece E14-E12-E17 lampholders (excluding series 63A) with built-in cord grip for flat cables SPT2 AWG18 and a spring*

Packaging: 500 pieces

code 026988 natural

SUPPORTO/105SB/MA1-100/BI



Shade ring for E14-E12-E17 lampholders

Height: 9,5 mm

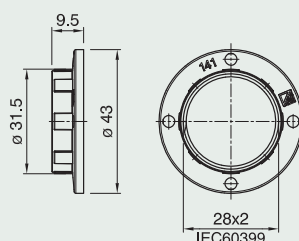
Diameter: 43 mm

Packaging: 1000 pieces

code 012423 black

code 012422 white

GHIERA E14 ART. 141 BIANCO



*See application examples on pages 208 and 209

Shade ring for E14-E12-E17 lampholders

Height: 7 mm

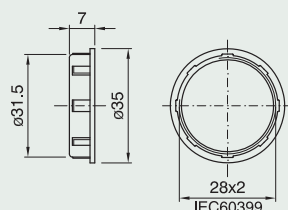
Diameter: 35 mm

Packaging: 1000 pieces

code 012261 black

code 012260 white

GHIERA E14 ART. 142 NERO



Shade ring for E14-E12-E17 lampholders

Height: 15 mm

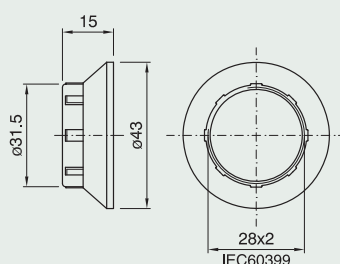
Diameter: 43 mm

Packaging: 1000 pieces

code 018287 black

code 018286 white

GHIERA E14 ART. 143 BIANCO



Support for item 105 SBM dome*

Connection: with snap-on domes

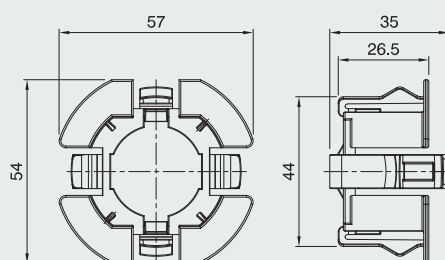
Use: snap mounting in lamp bodies with 3 ÷ 6.5 mm thickness and 45 ÷ 46 mm diameter holes

Packaging: 500 pieces

code 027245 natural

SUPPORTO PER CAPPELLO

105 SBM NA



*See application examples on pages 209

E27 three-piece thermoplastic lampholder and accessories page **54**

E27 one-piece thermoplastic lampholder and accessories page **57**

E27 thermoplastic pull-switch lampholder page **69**

E27 three-piece phenolic thermosetting resin lampholder and accessories page **71**

E27 phenolic thermosetting resin lampholder with toggle switch page **77**

E27 three-piece metal lampholder and accessories page **79**

E27 one-piece thermosetting lampholder and snap-on domes page **82**

E27 porcelain lampholder and snap-on domes page **89**

E26 one-piece thermoplastic lampholder and accessories page **94**

E26 three-piece phenolic thermosetting resin lampholder and accessories page **97**

E26 three-piece phenolic thermosetting with toggle switch page **100**

E26 porcelain lampholder and snap-on domes page **102**

E40 porcelain lampholder page **104**



E27 LAMPHOLDERS



E27 three-piece thermoplastic lampholder and accessories

Rated current: 4A
 Rated voltage: 250V
 Rated temperature: T190-T210
 Overvoltage category: II
 Material: thermoplastic
 Other colours on request
 Approval: 



SERIE A800 TP SERIE A801 TP SERIE A802 TP

Insert for E27 three-piece lampholder with locking device

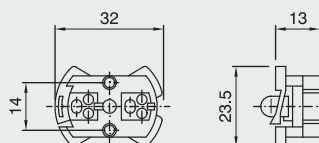
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Packaging: 500 pieces

T190 code 018913

T210 code 020225

FRUTTO E27 T210 TPMA



Insert for E27 three-piece lampholder with locking device

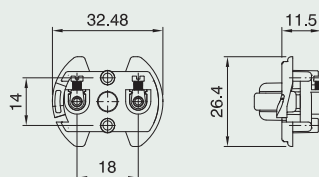
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Packaging: 500 pieces

T190 code 029682

T210 code 029683

FRUTTO E27 T210 TPMV



Plain outer shell for E27 three-piece lampholder

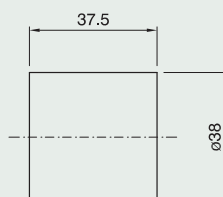
Packaging: 500 pieces

code 019630 black

code 019629 white

code 019631 gold

CAMICIA E27 A800 TP BIANCO



Threaded outer shell for E27 three-piece lampholder

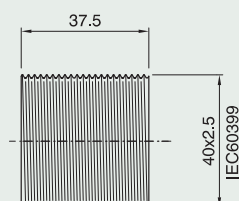
Packaging: 500 pieces

code 019636 black

code 019635 white

code 019637 gold

CAMICIA E27 A801 TP BIANCO



Partly threaded outer shell

for E27 three-piece lampholder

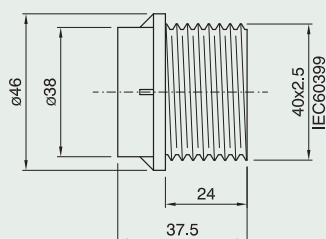
Packaging: 500 pieces

code 019642 black

code 019641 white

code 019643 gold

CAMICIA E27 A802 TP BIANCO



Dome for E27 three-piece lampholder

Connection: with metal nipple (M10x1)

and stem locking screw

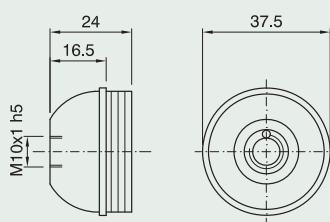
Packaging: 500 pieces

code 028276 black

code 028275 white

code 028277 gold

CAPPELLO E27 NIP TP NERO



Dome for E27 three-piece lampholder

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

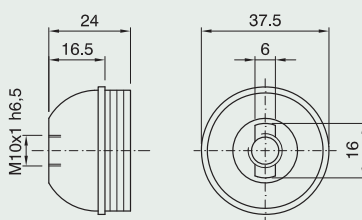
Packaging: 500 pieces

code 028267 black

code 028266 white

code 028268 gold

CAPPELLO E27 ASF TP BIANCO



Dome for E27 three-piece lampholder

with side hole

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

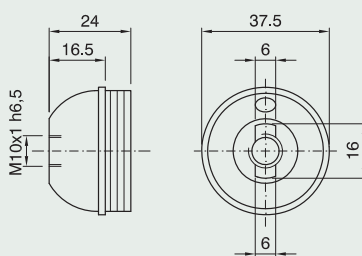
Packaging: 500 pieces

code 026651 black

code 026653 white

code 026652 gold

CAPPELLO E27 ASF FL 2POS TP BI



Dome for E27 three-piece lampholder

Connection: threaded entry (M10x1) with retainer

and stem locking screw

Locking device notch: external

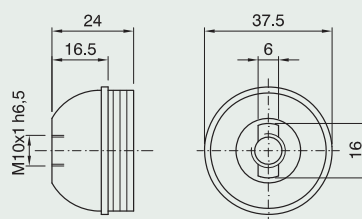
Packaging: 500 pieces

code 028270 black

code 028269 white

code 028271 gold

CAPPELLO E27 ASFV TP BIANCO



E27 LAMPHOLDERS



Dome for E27 three-piece lampholder

Connection: with metal nipple (M10x1) stem locking screw and earth terminal

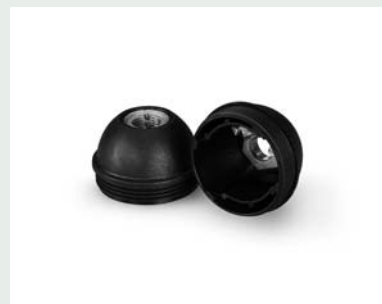
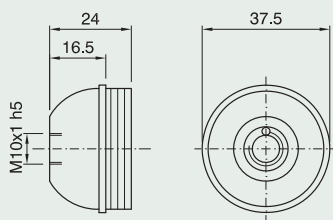
Packaging: 500 pieces

code 028279 black

code 028278 white

code 028280 gold

CAPPELLO E27 T TP NERO



Shade ring for E27 lampholder

Height: 9 mm

Diameter: 47 mm

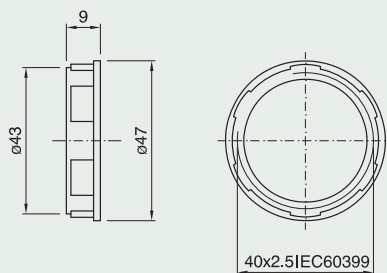
Packaging: 500 pieces

code 011095 black

code 011094 white

code 013234 gold

GHIERA E27 ART. 272 ORO



Shade ring for E27 lampholder

Height: 12 mm

Diameter: 57 mm

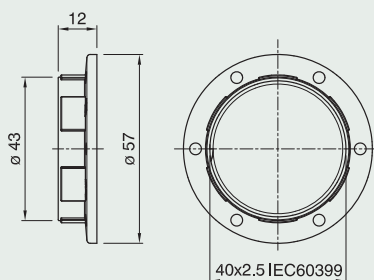
Packaging: 500 pieces

code 011091 black

code 012607 white

code 012608 gold

GHIERA E27 ART. 273 BIANCO



Closed cord grip/insulator for E27 three-piece lampholder*

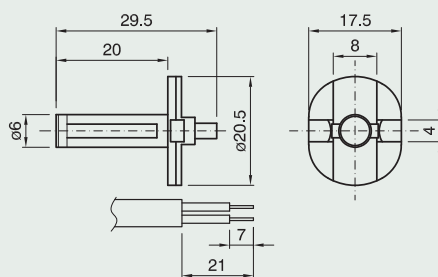
Use: class II applications with flat cables H03VVH2-F 2x0.75 mm² to use with a threaded metal stem (internal diameter: 6.5 ÷ 6.8 mm)

Packaging: 500 pieces

code 024876

SDI PER FRUTTO TP E27

Approval:  



* See cord grips applications on page 212

E27 one-piece thermoplastic lampholder and accessories

Rated current: 4A
 Rated voltage: 250V
 Rated temperature: T180 - T210
 Overvoltage category: II
 Material: thermoplastic
 Other colours on request
 Approval: 



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Outer shell: plain

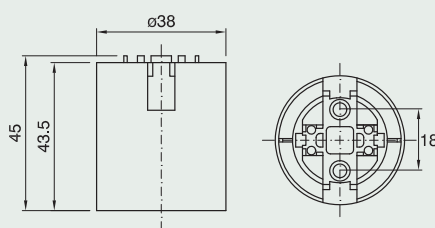
Connection: through holes for M4 screws or with snap-on domes

Packaging: 500 pieces

T180 code 019485 black code 019484 white

T210 code 019489 black code 019487 white
 code 019490 gold

80S/T180/BI/M/PDE/E27



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Outer shell: threaded

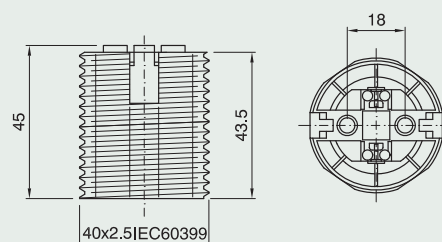
Connection: through holes for M4 screws or with snap-on domes

Packaging: 500 pieces

T180 code 019492 black code 019491 white

T210 code 019496 black code 019494 white
 code 019497 gold

81S/T180/BI/M/PDE/E27



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Outer shell: partly threaded

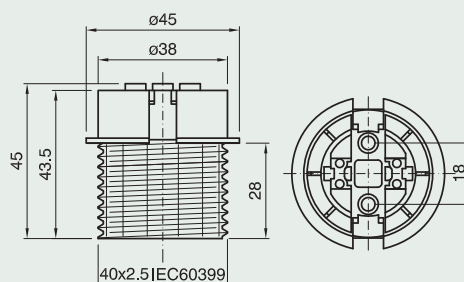
Connection: through holes for M4 screws or with snap-on domes

Packaging: 500 pieces

T180 code 024081 black code 024080 white

T210 code 024084 black code 024083 white
 code 024085 gold

82S/T180/BI/M/PDE/E27



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

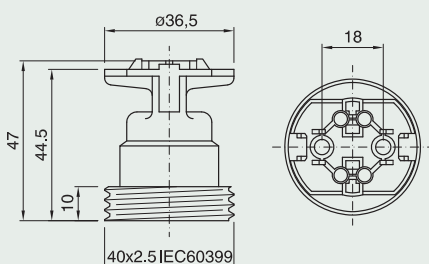
Outer shell: short threaded

Connection: through holes for M4 screws or with snap-on domes

Packaging: 500 pieces

T210 code 025240 black code 025246 natural

83F/T210/BI/M/PDE/E27



E27 LAMPHOLDERS



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables
0.5 ÷ 2.5 mm²

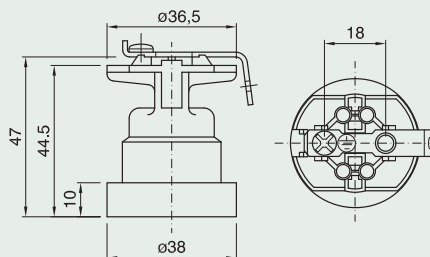
Outer shell: plain

Connection: metal bracket with M4 threaded hole with earth screw

Packaging: 500 pieces

T210 code 025026 natural

83L/SQ16F/VT/T210/NA/M/PDE/E27



E27 one-piece lampholder

Terminals: spring type for rigid or flexible cables
0.5 ÷ 2.5 mm²

Outer shell: short threaded

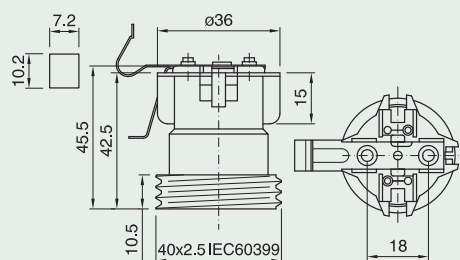
Connection: metal spring bracket for 0.5 ÷ 2 mm thick lamp base (see drawing for slot pattern)

Packaging: 500 pieces

T210 code 025178 black

code 025179 black with earth terminal

83A/T210/SQ24/A-24/B/NE/M/PDE/E27



E27 one-piece lampholder with spring bracket

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

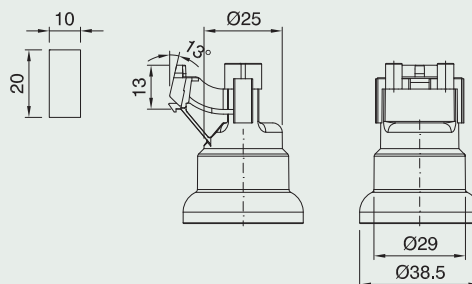
Connection: snap-on type
(see drawing for slot pattern)

Lamp base thickness: 0.5 ÷ 1.0 mm

Packaging: 500 pieces

T210 code 029826 natural

84/T210/NA/M/PDE/E27



E27 one-piece lampholder with spring bracket

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

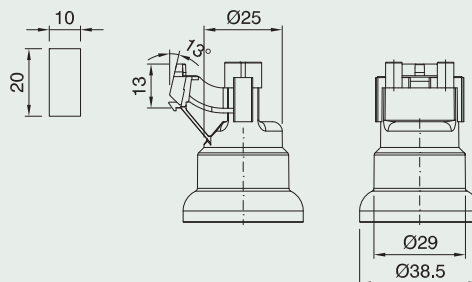
Connection: snap-on type
(see drawing for slot pattern)

Lamp base thickness: 0.8 ÷ 1.4 mm

Packaging: 500 pieces

T210 code 029828 natural

84SP/T210/NA/M/PDE/E27



E27 one-piece lampholder with spring bracket

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

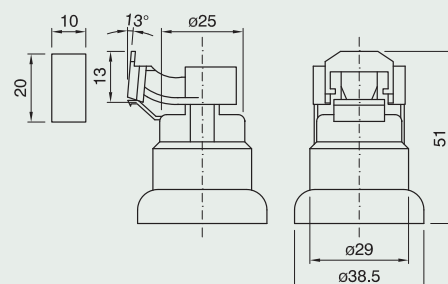
Connection: snap-on type
(see drawing for slot pattern)

Lamp base thickness: 0.5 ÷ 1.0 mm

Packaging: 500 pieces

T210 code 019169 natural

84M/T210/NA/M/PDE/E27



E27 one-piece lampholder with spring bracket

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

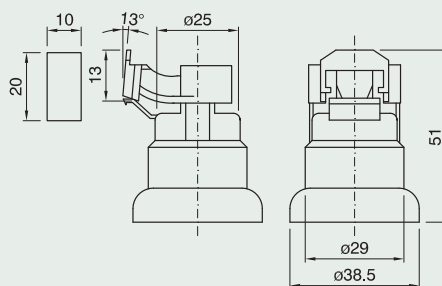
Connection: snap-on type (see drawing for slot pattern)

Lamp base thickness: $0.8 \div 1.4 \text{ mm}$

Packaging: 500 pieces

T210 code 024971 natural

84SPM/T210/NA/M/PDE/E27



E27 one-piece lampholder with spring bracket

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

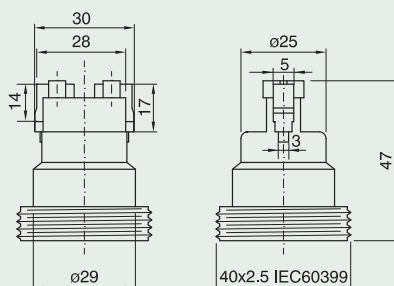
Outer shell: short threaded

Connection: for specific uses

Packaging: 500 pieces

T210 code 018921 natural

85/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

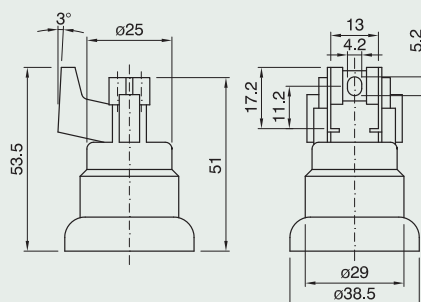
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: M4 screws

Packaging: 500 pieces

T210 code 018946 natural

86/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

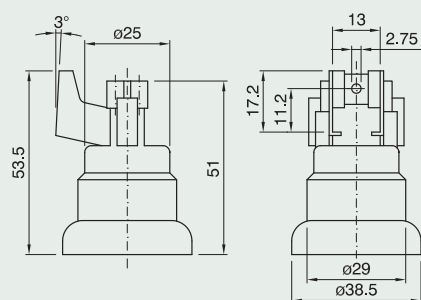
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: self-threading screws

Packaging: 500 pieces

T210 code 018947 natural

86A/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

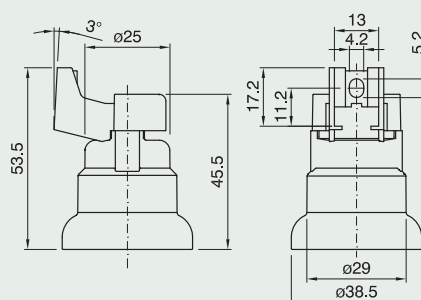
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: M4 screws

Packaging: 500 pieces

T210 code 019170 natural

86M/T210/NA/M/PDE/E27



E27 LAMPHOLDERS



E27 one-piece lampholder with bracket

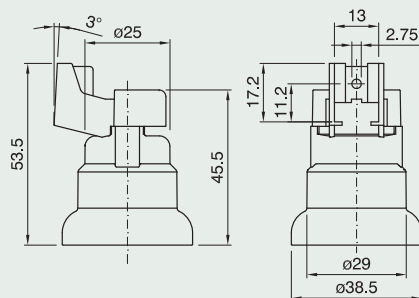
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: self-threading screws $\varnothing 3.2 \text{ mm}$

Packaging: 500 pieces

T210 code 019171 natural

86AM/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

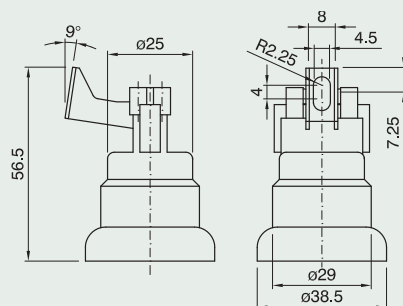
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: M4 screws

Packaging: 500 pieces

T210 code 018945 natural

87/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

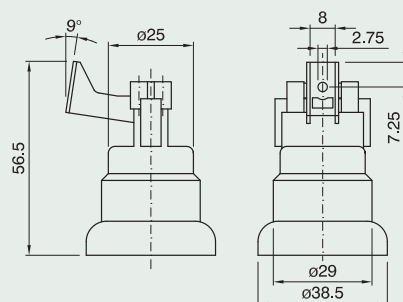
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: self-threading screws

Packaging: 500 pieces

T210 code 018948 natural

87A/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

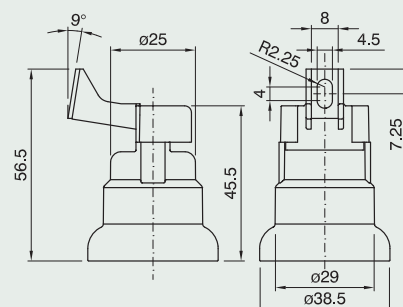
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: M4 screws

Packaging: 500 pieces

T210 code 019172 natural

87M/T210/NA/M/PDE/E27



E27 one-piece lampholder with bracket

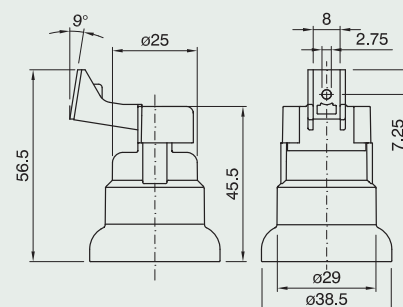
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: self-threading screws $\varnothing 3.2 \text{ mm}$

Packaging: 500 pieces

T210 code 019173 natural

87AM/T210/NA/M/PDE/E27



E27 one-piece lampholder

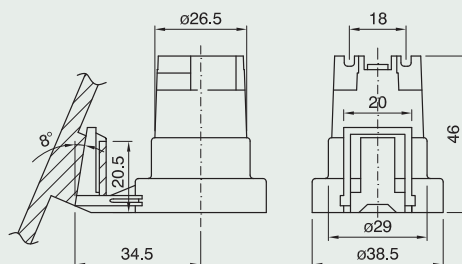
Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: slide-on for a specially shaped

Packaging: 500 pieces

T210 code 018907 natural

911/T210/NA/IMPDE/E27



E27 one-piece lampholder

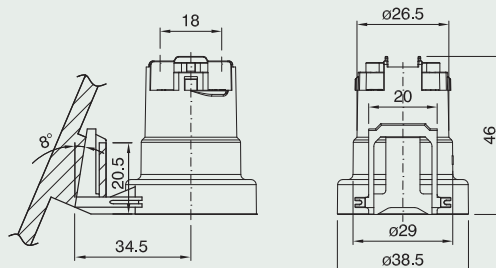
Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: slide-on for a specially shaped

Packaging: 500 pieces

T210 code 027116 natural

911A/T210/NA/IMPDE/E27



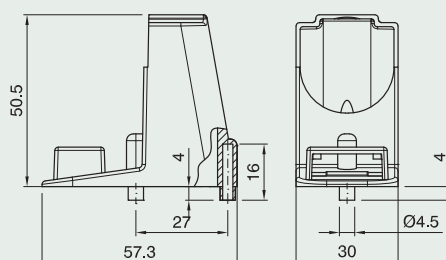
Support dome E27 for one-piece lampholder Item 911

Connection: one or two self-threading screws Ø 3.5 mm (see drawing for drilling pattern)

Packaging: 500 pieces

code 026923 natural

CAPPELLO E27 ART. 104



E27 one-piece lampholder

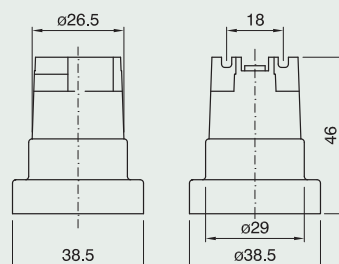
Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: through holes for M4 screws

Packaging: 500 pieces

T210 code 018906 natural

912/T210/NA/IMPDE/E27



E27 one-piece lampholder

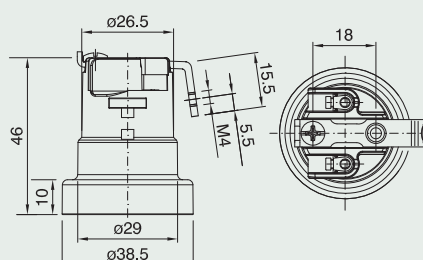
Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: metal bracket with M4 threaded hole

Packaging: 500 pieces

T210 code 021552 naturals with earth screw

912/SQ16F/VT/T210/IMPDE/E27



E27 LAMPHOLDERS



E27 one-piece lampholder

With dome

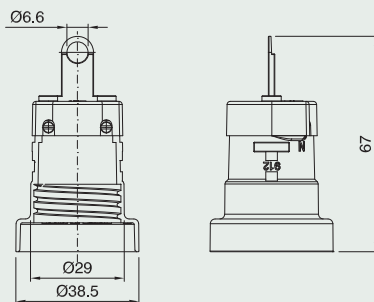
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: through dome's hook

Packaging: 500 pz.

T210 Code 029582 black

912/CP102/NE/MIT210/PDE/E27



E27 one-piece lampholder

With dome and extension lead

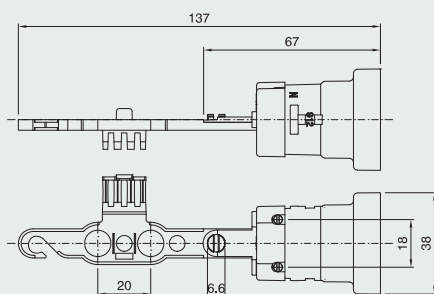
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Fissaggio: with extension lead's hook

Packaging: 500 pz.

T210 Code 029583 black

912/CP102/PROLUNGA/NE/MIT210/PDE/E27



Dome for E27 one-piece lampholder

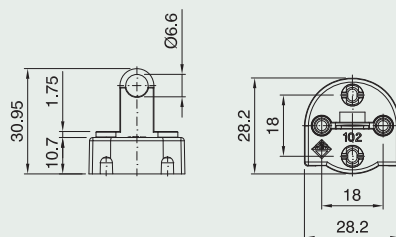
For first installation

Packaging: 500 pz.

Code 028882 black

Code 029759 white

COPERTURA ART.102 NE X PDE
PRIMA INSTALLAZIONE



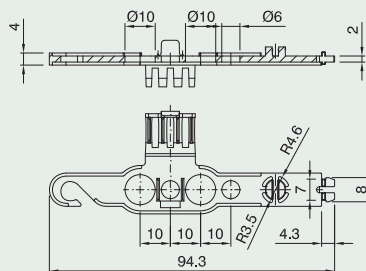
Extension lead for E27 one-piece lampholder

For first installation

Packaging: 500 pz.

Code 029304 black

PROLUNGA NE X PDE PRIMA
INSTALLAZIONE



E27 one-piece lampholder

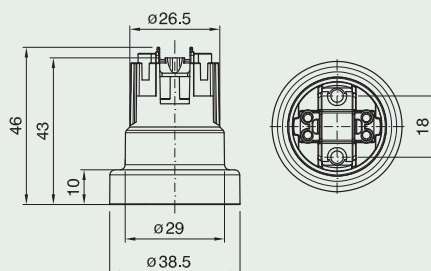
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: through holes for M4 screws

Packaging: 500 pieces

code 018905

914/T210/NA/M/PDE/E27



E27 one-piece lampholder

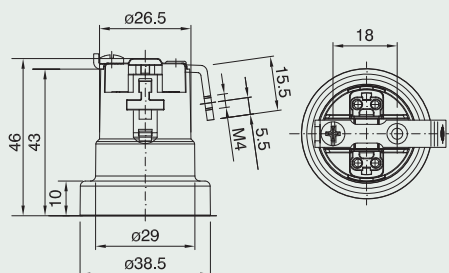
Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Connection: metal bracket with M4 threaded hole

Packaging: 500 pieces

T210 code 027378 natural with earth screw

914/SQ16F/VT/T210/M/PDE/E27



E27 one-piece lampholder

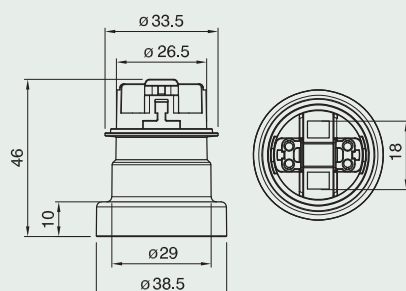
Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Use: with series 101 snap-on domes (see page 83)

Packaging: 500 pieces

code 027096

914CP/T210/NA/M/PDE/E27



Dome for E27 one-piece lampholder

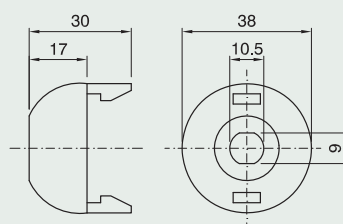
Connection: with oval hole (10.5 x 9 mm)

Packaging: 500 pieces

code 013064 white

CAPPELLO E27 ART. 100 AR

BIANCO



Dome for E27 one-piece lampholder

Connection: with Ø 10.5 mm hole

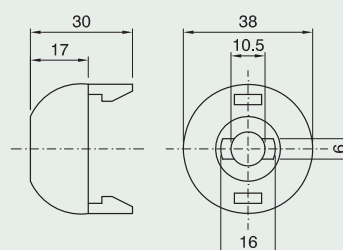
Locking device notch: internal and external

Packaging: 500 pieces

code 014505 black

code 012310 white

CAPPELLO E27 ART. 100 AS ORO



Dome for E27 one-piece lampholder

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 500 pieces

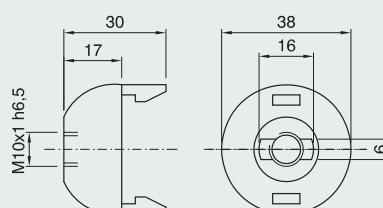
code 029699 black

code 029700 white

code 029698 gold

CAPPELLO E27 ART. 100 ASF

BIANCO



E27 LAMPHOLDERS



Dome for E27 one-piece lampholder with built-in cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 500 pieces

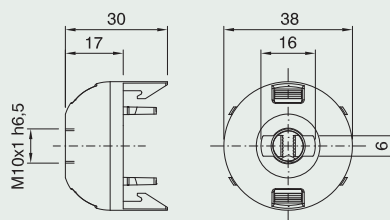
code 028256 black

code 028255 white

code 028257 gold

CAPPELLO E27 ART.100 ASF/INPSC

BIANCO



Dome for E27 one-piece lampholder

Connection: threaded entry (M10x1) with retainer and stem locking screw

Locking device notch: external

Packaging: 500 pieces

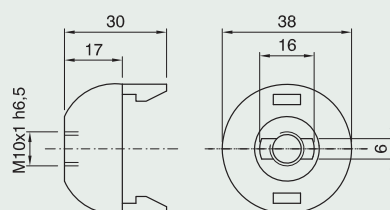
code 029696 black

code 029697 white

code 029695 gold

CAPPELLO E27 ART. 100 ASFV

BIANCO



Dome for E27 one-piece lampholder

Connection: with Ø 10.5 mm hole

Locking device notch: pass-through

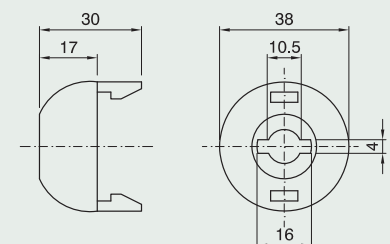
Packaging: 500 pieces

code 014626 black

code 014625 white

code 014627 gold

CAPPELLO E27 ART. 100 ASS ORO



Dome for E27 one-piece lampholder

Connection: threaded stem (M10x1) and anti-rotating device for porcelain lamp bases

Packaging: 500 pieces

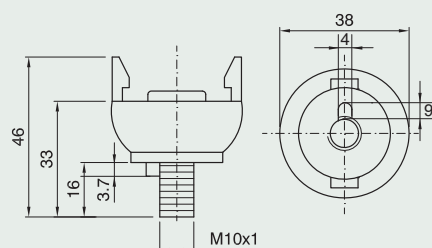
code 015519 black

code 015518 white

code 015520 gold

CAPPELLO E27 ART. 100 BP

BIANCO



Dome for E27 one-piece lampholder

Connection: threaded stem (M10x1)

for porcelain lamp bases

Packaging: 500 pieces

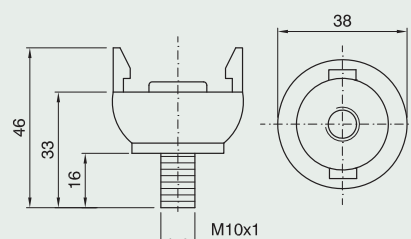
code 022822 black

code 018871 white

code 021428 gold

CAPPELLO E27 ART. 100 BPS

BIANCO



Extended dome for E27 one-piece lampholder

Connection: threaded stem (M10x1) and anti-rotating device for porcelain lamp bases

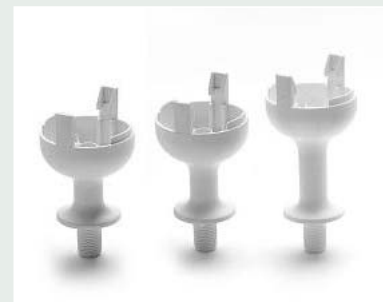
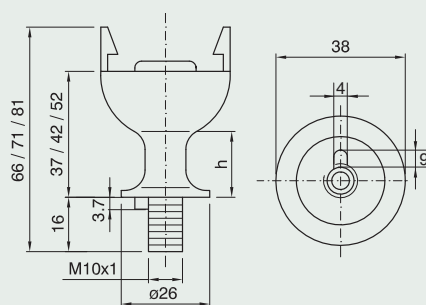
Packaging: 500 pieces

h 20 mm code **018853** black code **018098** white
code **018922** gold

h 25 mm code **018854** black code **018099** white
code **018923** gold

h 35 mm code **018855** black code **018100** white
code **018925** gold

CAPPELLO E27 ART. 100 BP2Q BIANCO



Extended dome for E27 one-piece lampholder

Connection: threaded stem (M10x1) for porcelain lamp bases

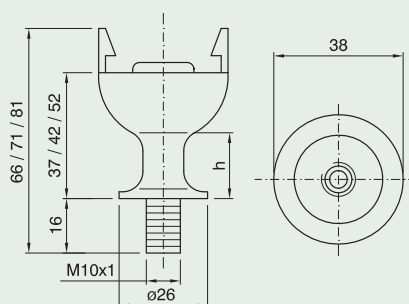
Packaging: 500 pieces

h 20 mm code **019090** black code **018095** white
code **018394** gold

h 25 mm code **018924** black code **018096** white
code **018395** gold

h 35 mm code **019091** black code **018097** white
code **018396** gold

CAPPELLO E27 ART. 100 BP2QS NERO



Dome for E27 one-piece lampholder

Connection: with metal nipple (M10x1) and stem locking screw

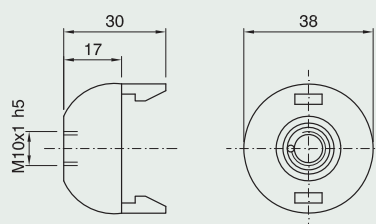
Packaging: 500 pieces

code **028236** black

code **028235** white

code **028237** gold

*CAPPELLO E27 ART. 100 NIP
BIANCO*



Dome for E27 one-piece lampholder with built-in

cord grip for flat cables H03VVH2-F 2x0.75 mm²

Connection: with metal nipple (M10x1) and stem locking screw

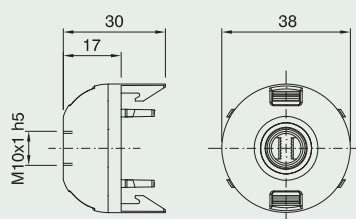
Packaging: 500 pieces

code **028262** black

code **028261** white

code **028263** gold

*CAPPELLO E27 ART. 100 NIP/NPSC
BIANCO*



Dome for E27 one-piece lampholder

Connection: with metal nipple (M10x1), stem locking screw and earth terminal

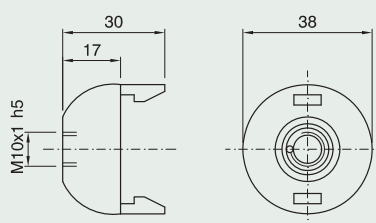
Packaging: 500 pieces

code **028239** black

code **028238** white

code **028240** gold

CAPPELLO E27 ART. 100 T BIANCO



E27 LAMPHOLDERS



Dome for E27 one-piece lampholder

Use: with hole for cord grips
(code 023964 and code 027103)

Packaging: 500 pieces

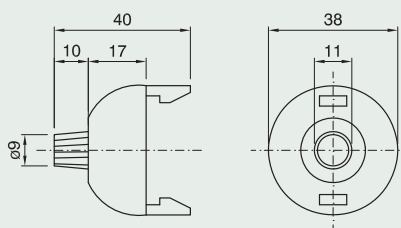
code 015773 black

code 015772 white

code 015774 gold

CAPPELLO E27 ART. 100 SC

BIANCO



Dome for E27 one-piece lampholder

Use: on a wood lamp base, for flat cables
H03VVH2-F

2x0.75 mm² with cord grips (023964)

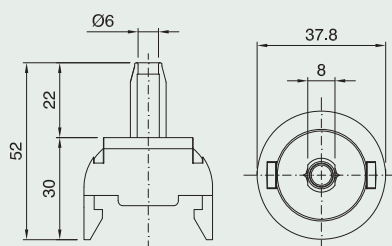
Packaging: 500 pezzi

code 029322 black

code 029321 white

code 029323 gold

CAPPELLO E27 ART.100 BL BIANCO



Dome for E27 one-piece lampholder

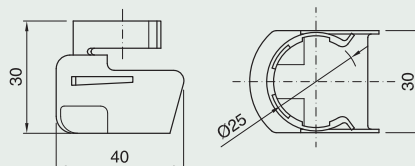
(84, 86 and 87 series, 83 with sq16VT, 912, 914)

Connection: snap-on type

Packaging: 500 pieces

cod. 025051

CAPPELLO E27 ART. 103



Dome for E27 one-piece lampholder

(84, 86 and 87 series, 83 with sq16VT, 912, 914)

Use: with a suitable rubber sleeve
(supplied separately on demand)

Connection: snap-on type

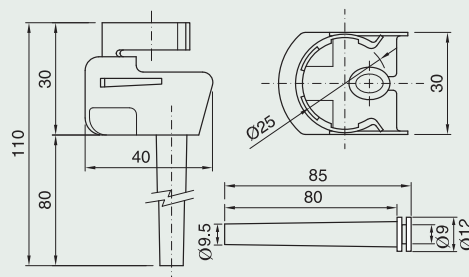
Packaging: 500 pieces

code 025052 dome

CAPPELLO E27 ART. 103F

code 026951 rubber sleeve

TUBO GOMMA TGM85



Dome for E27 one-piece lampholder

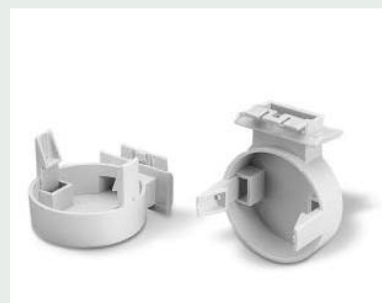
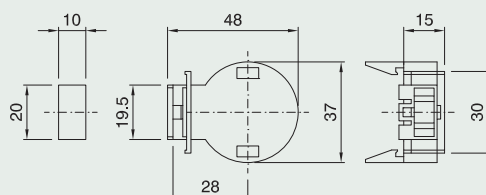
Connection: snap-on type (see drawing for
drilling pattern) on template with thickness
0.5 ÷ 1 mm

Packaging: 500 pieces

code 400070

CAPPELLO E27 ART.102 TSC

BEIGE



Dome for Item 81S E27 one-piece lampholder with built-in cord grip for round cables H03VV-F 2x0.75 mm²

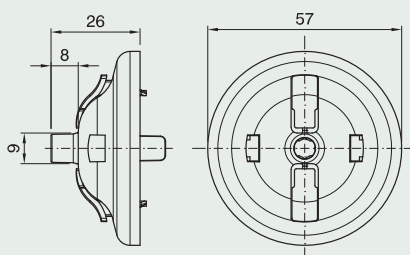
Packaging: 500 pieces

code 024037 black

code 024036 white

code 024038 gold

CAPPELLO E27 ART.100 G SC BI



Shade ring for E27 lampholder

Height: 9 mm

Diameter: 47 mm

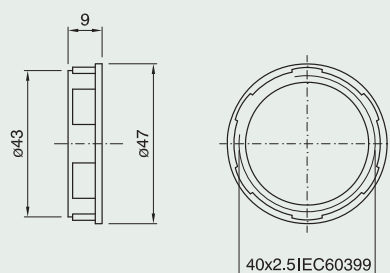
Packaging: 500 pieces

code 011095 black

code 011094 white

code 013234 gold

GHIERA E27 ART. 272 ORO



Shade ring for E27 lampholder

Height: 12 mm

Diameter: 57 mm

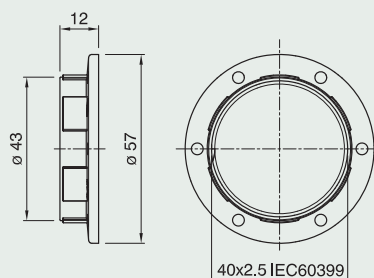
Packaging: 500 pieces

code 011091 black

code 012607 white

code 012608 gold

GHIERA E27 ART. 273 BIANCO



Closed cord grip/insulator for E27 one-piece lampholder*

Use: class II applications with flat cables

H03VVH2-F 2x0.75 mm² to use with threaded metal stem Ø 6.5 ÷ 6.8 mm hole

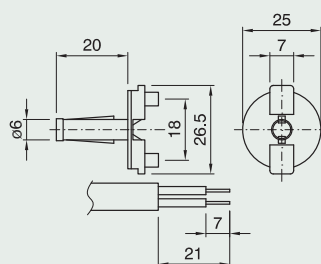
Packaging: 500 pieces

code 023964

SDI27 SERRACAVO ISOLATORE

Approval:  

* See cord grips applications on page 194



Closed cord grip/insulator for E27 one-piece lampholder*

Specific for increased tube from Ø 6.9 ÷ 7.3 mm

Use: class II applications with flat cables

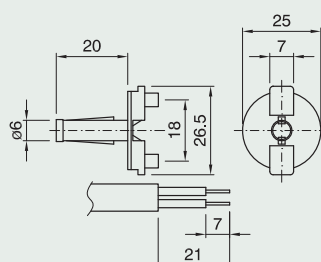
H03VVH2-F 2x0.75 mm²

Packaging: 500 pieces

code 023078

SDI27/1 SERRACAVO ISOLATORE

Approval: 



E27 LAMPHOLDERS



Closed cord grip/insulator for E27 one-piece lampholder*

Use: class II applications with round cables H03VV-F 2x0.75 mm² to use with threaded metal stem Ø 6.5 ÷ 6.8 mm hole

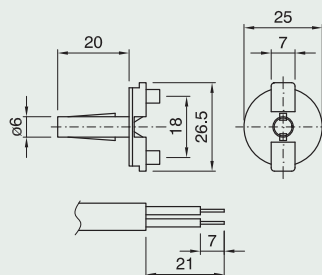
Packaging: 500 pieces

code 027103

SDIR27 NAT SERRAC. INTERNO

CAVO TONDO

Approval: (S)



Cord grip for E27 one-piece lampholder

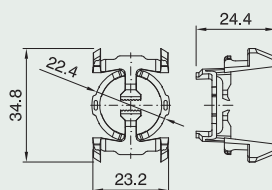
Use: for flat cables H03VV-F 2x0.75 mm² to use with dome Art. 100 ASF-ASFV-NIP

Packaging: 500 pieces

code 028254

NPSC 27 PINZA SERRACAVO

NATURALE



Locking nut for BP series domes

(see pp. 61-62)

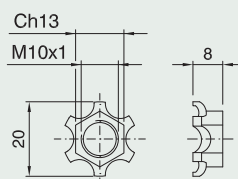
Packaging: 5000 pieces

code 017002 black

code 017194 white

DAF-1 DADO AUTOFRENANTE

BIANCO



* See cord grips applications on page 212

E27 thermoplastic pull-switch lampholder

Rated current: 2A
 Rated voltage: 250V
 Overvoltage category: II
 Material: thermoplastic
 Other colours on request
 Approval: 



SERIE A800 IT TP SERIE A801 IT TP SERIE A802 IT TP

Insert for E27 three-piece lampholder, with pull-switch and locking device (conical shaped knob supplied separately on demand)

Terminals: Screw type for rigid or flexible cables
 0.5 ÷ 2.5 mm²

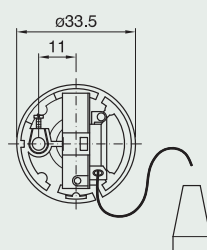
Packaging: 500 pieces

code 025092 insert (without knob)

FRUTTO E27 TIRANTE S. POMOLO

code 024647 conical shaped knob

POMOLO CONICO BI PER TIRANTE



Plain outer shell for E27 three-piece lampholder

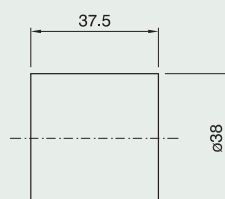
Packaging: 500 pieces

code 019630 black

code 019629 white

code 019631 gold

CAMICIA E27 A800 TP BIANCO



Threaded outer shell for E27 three-piece lampholder

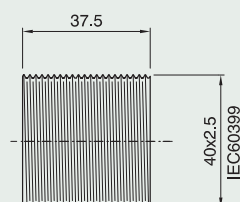
Packaging: 500 pieces

code 019636 black

code 019635 white

code 019637 gold

CAMICIA E27 A801 TP BIANCO



Party threaded outer shell for E27 three-piece lampholder

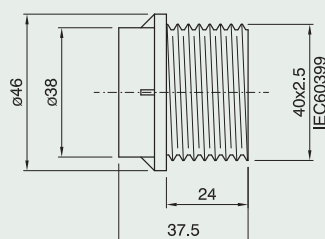
Packaging: 500 pieces

code 019642 black

code 019641 white

code 019643 gold

CAMICIA E27 A802 TP BIANCO



E27 LAMPHOLDERS



Dome for E27 three-pieces pull-switch lampholder

Connection: with metal nipple (M10x1) and stem locking screw

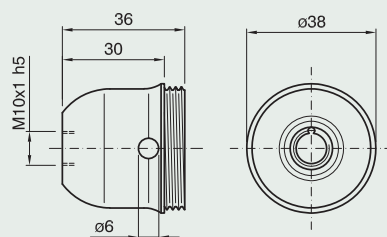
Packaging: 500 pieces

code 022860 black

code 023393 white

code 023394 gold

CAPPELLO E27 NIP BI PER TIRANTE



Dome for E27 three-pieces pull-switch lampholder

Connection: with metal nipple (M10x1), stem locking screw and earth terminal

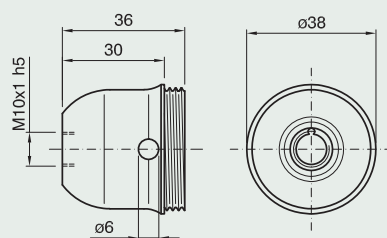
Packaging: 500 pieces

code 024023 black

code 024022 white

code 024024 gold

CAPPELLO E27 T BI PER TIRANTE



Shade ring for E27 lampholder

Height: 9 mm

Diameter: 47 mm

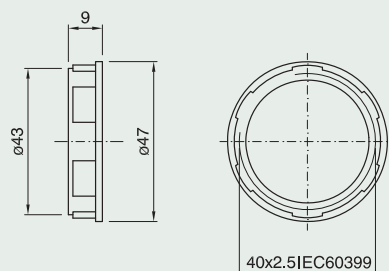
Packaging: 500 pieces

code 011095 black

code 011094 white

code 013234 gold

GHIERA E27 ART. 272 ORO



Shade ring for E27 lampholder

Height: 12 mm

Diameter: 57 mm

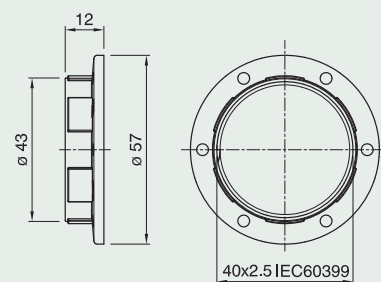
Packaging: 500 pieces

code 011091 black

code 012607 white

code 012608 gold

GHIERA E27 ART. 273 BIANCO



E27 three-piece thermosetting phenolic resin lampholder and accessories

Rated current: 4A
 Rated voltage: 250V
 Rated temperature: T190
 Overvoltage category: II
 Material: phenolic thermosetting resin
 Other colours on request
 Approval: 



SERIE A800

SERIE A801

SERIE A802

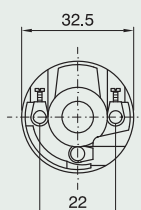
Insert for E27 three-piece lampholder with locking device

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Packaging: 500 pieces

T190 code 020521

FRUTTO E27 T190 STANDARD



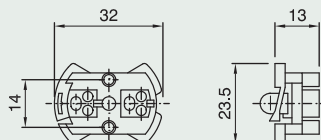
Insert for E27 three-piece lampholder with locking device

Terminals: spring type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Packaging: 500 pieces

code 018913

FRUTTO E27 T190 TPMA



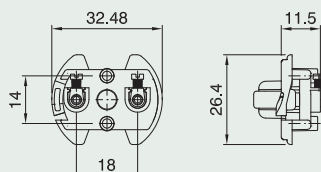
Insert for E27 three-piece lampholder with locking device

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²

Packaging: 500 pieces

code 029682

FRUTTO E27 T190 TPMV



Plain outer shell for E27 three-piece lampholder

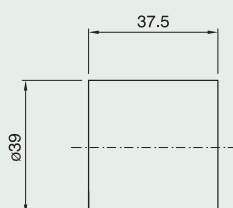
Packaging: 500 pieces

code 007249 black

code 007293 white

code 007286 gold

CAMICIA E27 A800 CI ORO



E27 LAMPHOLDERS



Threaded outer shell for E27 three-piece lampholder

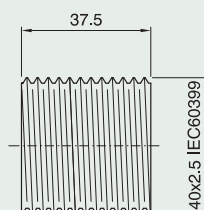
Packaging: 500 pieces

code 007234 black

code 007272 white

code 007250 gold

CAMICIA E27 A801 CI BIANCO



Partly threaded outer shell

for E27 three-piece lampholder

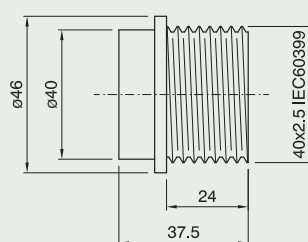
Packaging: 500 pieces

code 007270 black

code 007271 white

code 007292 gold

CAMICIA E27 A802 CI NERO



Dome for E27 three-piece lampholder

Connection: with metal nipple (M10x1) and stem locking screw

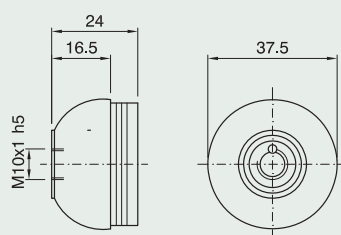
Packaging: 500 pieces

code 001246 black

code 001247 white

code 001249 gold

CAPPELLO E27 NIP BIANCO



Dome for E27 three-piece lampholder with side hole

Connection: with metal nipple (M10x1) and stem locking screw

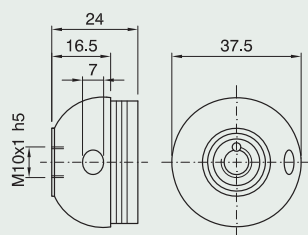
Packaging: 500 pieces

code 001294 black

code 001295 white

code 001297 gold

CAPPELLO E27 NIP FL BIANCO



Dome for E27 three-piece lampholder

Connection: with metal nipple (M10x1), stem locking screw and earth terminal

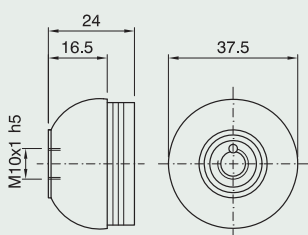
Packaging: 500 pieces

code 026622 black

code 026621 white

code 026623 gold

CAPPELLO E27 T BIANCO



Dome for E27 three-piece lampholder

Connection: with Ø 10.5 mm hole

Locking device notch: internal and external

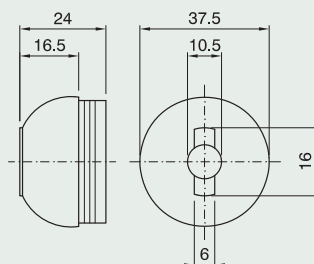
Packaging: 500 pieces

code **001258** black

code **001259** white

code **001261** gold

CAPPELLO E27 AS ORO



Dome for E27 three-piece lampholder

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

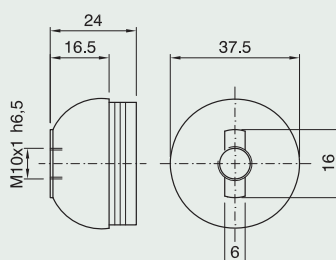
Packaging: 500 pieces

code **001266** black

code **001267** white

code **001269** gold

CAPPELLO E27 ASF BIANCO



Dome for E27 three-piece lampholder

Connection: with Ø 10.5 mm hole

Locking device notch: pass-through

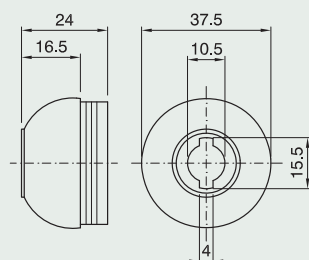
Packaging: 500 pieces

code **007559** black

code **007446** white

code **008053** gold

CAPPELLO E27 ASS ORO



Dome for E27 three-piece lampholder

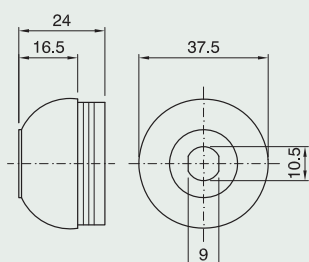
Connection: with oval hole (10.5 x 9 mm)

Packaging: 500 pieces

code **001262** black

code **001263** white

CAPPELLO E27 AR NERO



Dome for E27 three-piece lampholder

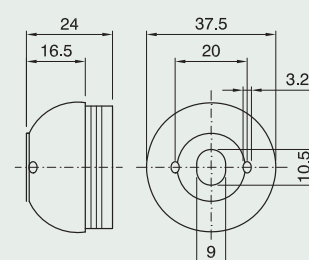
Multiple connection: with oval hole (10.5 x 9 mm) and two through holes for M3 screws

Packaging: 500 pieces

code **013632** black

code **017127** gold

CAPPELLO E27 ARS NERO



E27 LAMPHOLDERS



Dome for E27 three-piece lampholder
Connection: metal bracket with holes for M3 screws

Packaging: 500 pieces

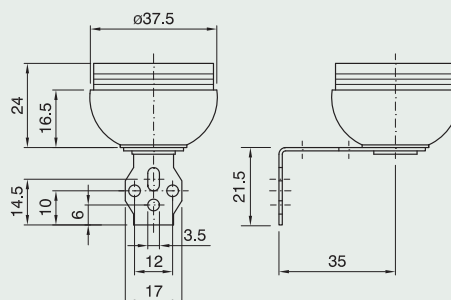
code **001278** black

code **001279** white

code **001281** gold

code **001286** black with earth terminal

CAPPELLO E27 SQ4 NERO



Thermoplastic shade ring for E27 lampholder

Height: 9 mm

Diameter: 47 mm

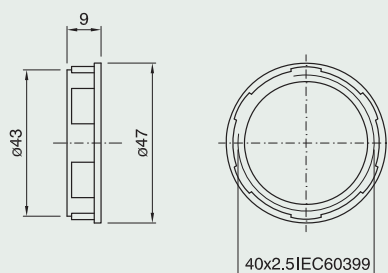
Packaging: 500 pieces

code **011095** black

code **026476** white painted

code **026477** gold painted

GHIERA E27 ART. 272 NERO



Thermoplastic shade ring for E27 lampholder

Height: 12 mm

Diameter: 57 mm

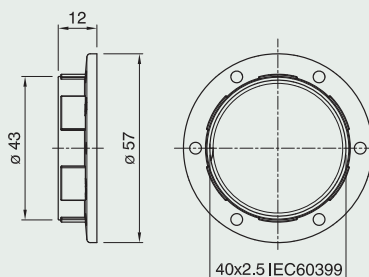
Packaging: 500 pieces

code **011091** black

code **026478** white painted

code **026479** gold painted

GHIERA E27 ART. 273 NERO



Shade ring for E27 lampholder

Height: 24 mm

Diameter: 58 mm

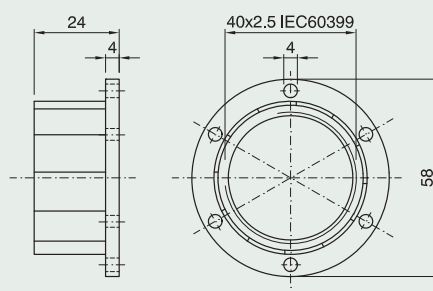
Packaging: 500 pieces

code **001408** black

code **001409** white

code **001411** gold

GHIERA E27 ART. 2714 BIANCO



Shade ring for E27 lampholder

Height: 15 mm

Diameter: 65 mm

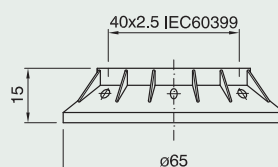
Packaging: 500 pieces

code **001412** black

code **001413** white

code **001415** gold

GHIERA E27 ART. 2715 ORO



Shade ring for E27 lampholder

Height: 37 mm

Diameter: 57 mm

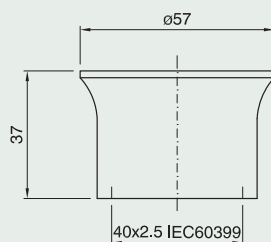
Packaging: 500 pieces

code 001416 black

code 001417 white

code 001419 gold

GHIERA E27 ART. 2716 BIANCO



Cord grip for E27 three-piece lampholder

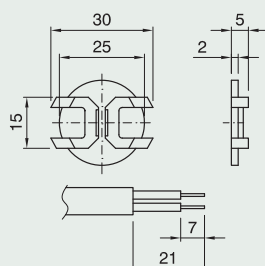
Material: thermoplastic

Use: for flat cables H03VVH2-F 2x0.75 mm²

Packaging: 500 pieces

code 012744

PSSC/S/27 PINZA SERRACAVO



Cord grip for suspensions (threaded cap is supplied separately on demand)

Material: thermoplastic

Use: for round cables H03VV-F 2x0.75 mm²

Packaging: 500 pieces

Cord grip code 002276

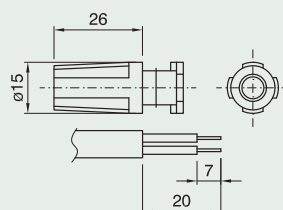
SERRACAVO PER SC

Cap code 002278 black

code 002277 white

code 002285 gold

CAPPUCCIO PER SC30 BIANCO



Cord grip for suspensions (threaded cap is supplied separately on demand)

Material: thermoplastic

Use: for round cables H03VV-F 2x0.75 mm²

Packaging: 500 pieces

Cord grip code 002276

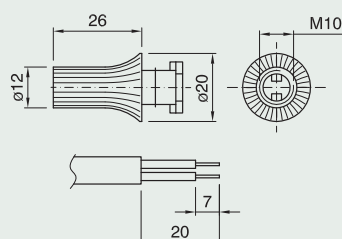
SERRACAVO PER SC

Cap code 024025 black code 023441 white

code 024026 gold

code 025472 transparent

CAPPUCCIO NE PER SCM



Cover with drops for E27 lampholder with plain outer shell

Material: thermoplastic

Hole: Ø 40 mm

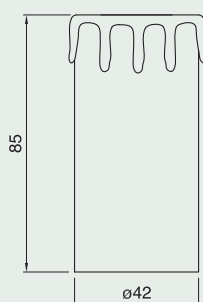
Packaging: 250 pieces

h 85 mm code 016723 ivory

code 016724 old ivory

code 016725 white

BMG 85 F40 BI RIV. P.P.



E27 LAMPHOLDERS



Cover with antique lacquered drops

for E27 lampholder with plain outer shell

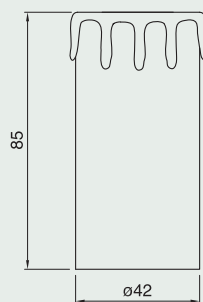
Material: thermoplastic

Hole: Ø 40 mm

Packaging: 250 pieces

h 85 mm code 016767 old ivory

BMGA 85 F40 AV VECCHIO RIV. P.P.



E27 phenolic thermosetting resin lampholder with toggle switch

Rated current: 2A

Rated voltage: 250V

Overvoltage category: II

Material: phenolic thermosetting resin

Other colours on request

For shade rings see page 71

Approval: 



SERIE A800 I

SERIE A801 I

SERIE A802 I

Insert for E27 three-piece lampholder with switch and locking device

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

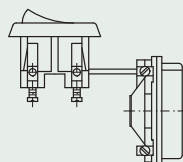
Packaging: 500 pieces

code 011327 black

code 011326 white

code 011517 gold

FRUTTO E27 MONT. C/B TN I NE



Plain outer shell for E27 three-piece lampholder

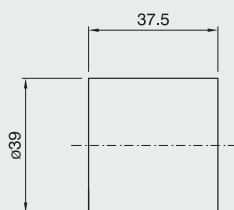
Packaging: 500 pieces

code 007249 black

code 007293 white

code 007286 gold

CAMICIA E27 A800 CI ORO



Threaded outer shell for E27 three-piece lampholder

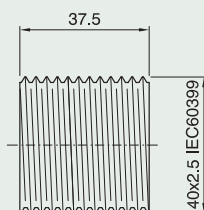
Packaging: 500 pieces

code 007234 black

code 007272 white

code 007250 gold

CAMICIA E27 A801 CI BIANCO



Partly threaded outer shell

for E27 three-piece lampholder

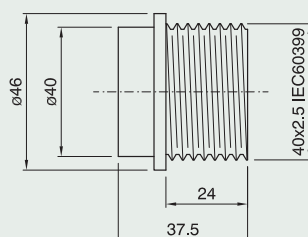
Packaging: 500 pieces

code 007270 black

code 007271 white

code 007292 gold

CAMICIA E27 A802 CI NERO



E27 LAMPHOLDERS



Dome for E27 three-piece lampholder with switch

Connection: with metal nipple (M10x1) and stem locking screw

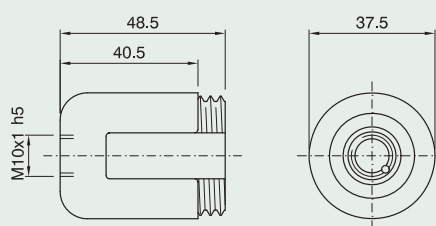
Packaging: 500 pieces

code 011125 black

code 011318 white

code 011516 gold

CAPPELLO E27 I NIP NERO



Dome for E27 three-piece lampholder with switch

Connection: with metal nipple (M10x1), stem locking screw and earth terminal

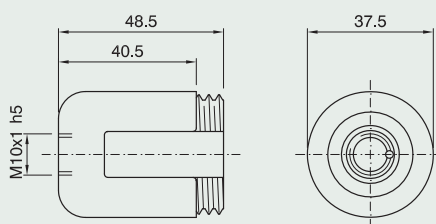
Packaging: 500 pieces

code 013059 black

code 014450 white

code 013399 gold

CAPPELLO E27 I T NERO



Dome for E27 three-piece lampholder with switch

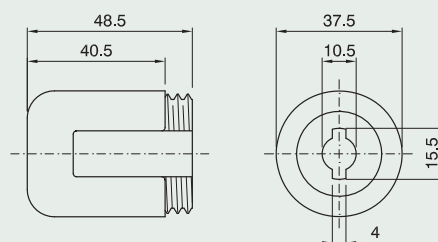
Connection: with Ø 10.5 mm hole

Locking device notch: pass-through

Packaging: 500 pieces

code 012702 black

CAPPELLO E27 I ASS NERO



Dome for E27 three-piece lampholder with switch

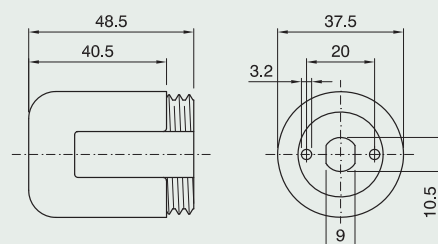
Multiple connection: with oval hole (10.5x9 mm) and two through holes for M3 screws

Packaging: 500 pieces

code 012703 black

code 011818 white

CAPPELLO E27 I ARS BIANCO



E27 three-piece metal lampholder and accessories

Rated current: 4A

Rated voltage: 250V

Overvoltage category: II

Rated temperature: T230

Other treatments

(nickel-plated and chrome plated) on request

Approval: 



SERIE 891

SERIE 890

Insert for E27 three-piece lampholder
with locking device

Rated temperature: T230

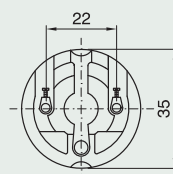
Material: polyester resin

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Packaging: 500 pieces

code 028790

FRUTTO E27 T230 M PDE MET



Insert for E27 three-piece lampholder
with locking device and earth terminal

Rated temperature: T230

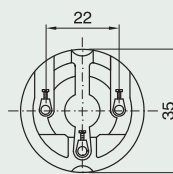
Material: polyester resin

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Packaging: 500 pieces

code 028482

FRUTTO E27 FT T230 M PDE MET



Plain outer shell for E27 metal lampholder

Rated temperature: T230

Insulating ring: polyester resin

Packaging: 500 pieces

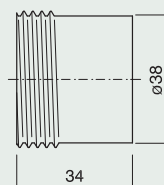
code 011618 brass-plated

code 011648 white zinc-plated

code 028033 tropicalized zinc-plated

CAMICIA E27 890 LISC. T230

OTTONATO



Threaded outer shell for E27 metal lampholder

Rated temperature: T230

Insulating ring: polyester resin

Packaging: 500 pieces

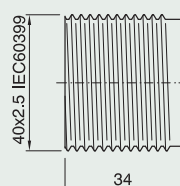
code 011649 brass-plated

code 011650 white zinc-plated

code 028058 tropicalized zinc-plated

CAMICIA E27 891 FIL. T230

ZINC. BIANCO



E27 LAMPHOLDERS



Round dome for E27 metal lampholder

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 500 pieces

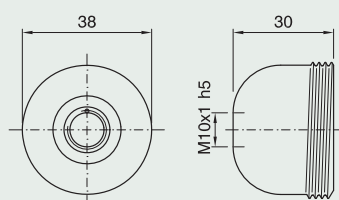
code 027063 brass-plated

code 027064 white zinc-plated

code 028035 tropicalized zinc-plated

CAPPELLO E27 MET NIP

ZINC. BIANCO



Round dome for E27 metal lampholder

Use: with cord grip insulator for suspensions

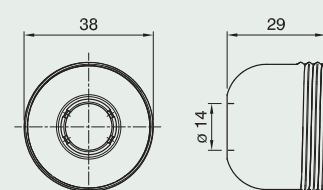
Packaging: 500 pieces

code 027060 brass-plated

code 027061 white zinc-plated

code 028036 tropicalized zinc-plated

CAPPELLO E27 MET SN ZINC. BIANCO



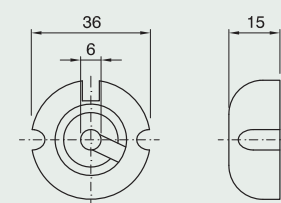
Insulator for round dome

Material: thermoplastic

Packaging: 500 pieces

code 015026

ISM-27 ISOLATORE X CP PDE MET



Conic dome for E27 metal lampholder

Use: with metal nipple (M10x1) and stem locking screw

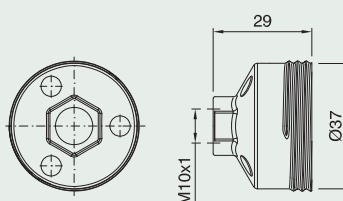
Packaging: 500 pieces

code 028177 brass-plated

code 028176 white zinc-plated

CAPPELLO E27 MET ECO NIP/C

ZINC. B.



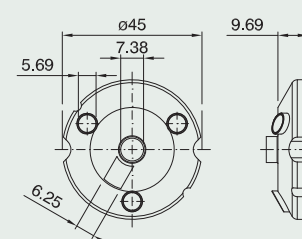
Insulator for conic dome

Material: thermoplastic

Packaging: 500 pieces

code 027967

ISME-27 ISOLATORE X CP PDE MET



Cord grip/insulator for metal round dome
(threaded cap is supplied separately on demand)

Material: thermoplastic

Use: for round cables 3x0.75 mm² H03VV-F
and 3x1 mm² H05VV-F

Packaging: 500 pieces

Cord grip code 025473

SERRACAVO PENDEL E27 MET

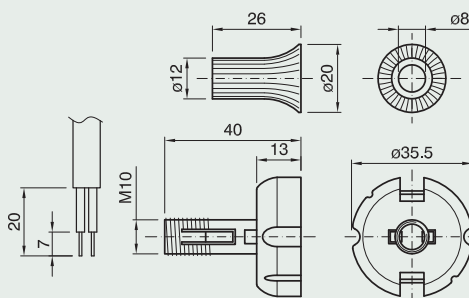
Cap code 024025 black

code 023441 white

code 024026 gold

code 025472 transparent

CAPPUCCIO NE PER SCM



Shade ring for E27 metal lampholder

Height: 15.5 mm

Diameter: 60 mm

Packaging: 500 pieces

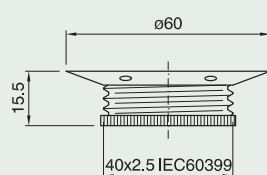
code 011489 brass-plated

code 011841 white zinc-plated

code 028041 tropicalized zinc-plated

GHIERA E27 ART. 2718 MET ZINC.

TROPICALIZZATO



Shade ring for E27 metal lampholder

Height: 14.5 mm

Diameter: 53 mm

Packaging: 500 pezzi

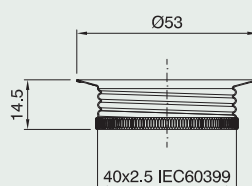
code 019912 brass plated

code 019914 white zinc-plated

code 028729 tropicalized zinc-plated

GHIERA E27 ART.2719 MET

ZINC. BIANCO



E27 one-piece thermosetting lampholder and snap-on domes

Rated current: 4A

Rated voltage: 250V

Overvoltage category: II

Rated temperature: T230

Material: thermosetting resin

Other brackets on request

Approval: 



E27 one-piece lampholder

Rated temperature: T230

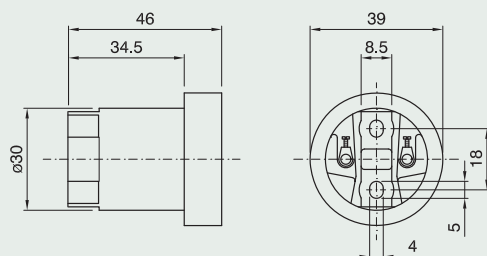
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: through holes for M4 screws

Packaging: 500 pieces

code 010228 beige

910/M/T230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

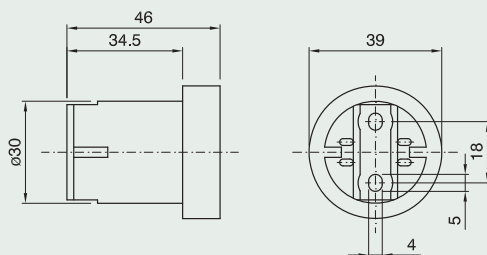
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: through holes for M4 screws

Packaging: 500 pieces

code 016503 beige

920/M/T230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

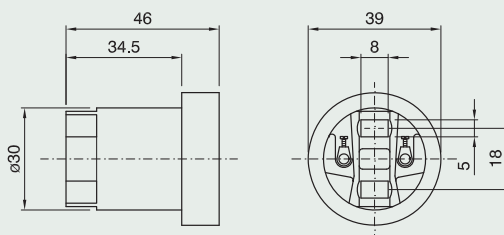
Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: snap-on domes

Packaging: 500 pieces

code 011045 beige

910CP/M/T230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

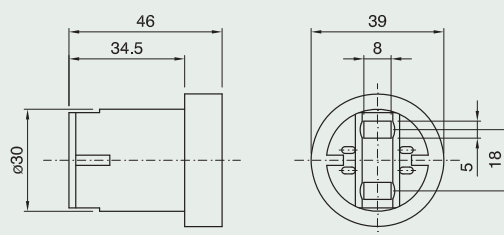
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: snap-on domes

Packaging: 500 pieces

code 016607 beige

920CP/M/T230/PDE/E27



Dome for E27 polyester lampholder
(code 011045 and code 016607)

Material: thermoplastic

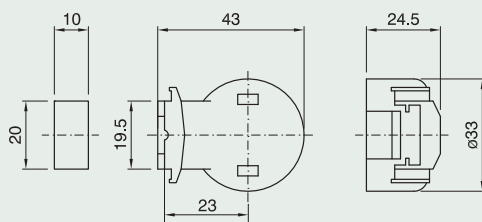
Connection: snap-on type
(see drawing for drilling pattern)

Packaging: 500 pieces

code 019387 on template with thickness
0.5 ÷ 1.2 mm

code 022638 on template with thickness
1.2 ÷ 1.7 mm

CAPPELLO ART. 101 FP BEIGE



Dome for E27 polyester lampholder
(code 011045 and code 016607)

with central cable entry hole

Material: thermoplastic

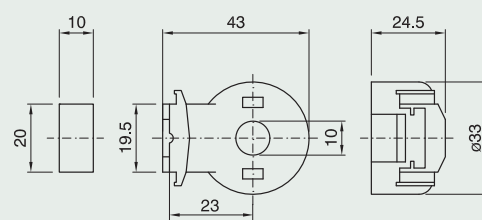
Connection: snap-on type (see drawing for drilling pattern)

Packaging: 500 pieces

code 019388 on template with thickness
0.5 ÷ 1.2 mm

code 022630 on template with thickness
1.2 ÷ 1.7 mm

CAPPELLO ART. 101 FPC BEIGE



Dome for E27 polyester lampholder
(code 011045 and code 016607)

with side cable entry holes

Material: thermoplastic

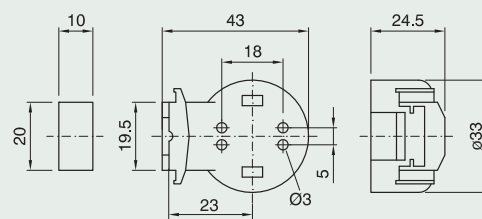
Connection: snap-on type (see drawing for drilling pattern)

Packaging: 500 pieces

code 019389 on template with thickness
0.5 ÷ 1.2 mm

code 024027 on template with thickness
1.2 ÷ 1.7 mm

CAPPELLO ART. 101 FPL BEIGE



Dome for E27 polyester lampholder
(code 011045 and code 016607)

Material: thermoplastic

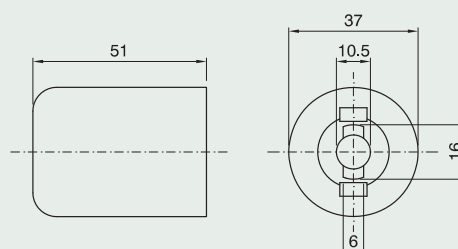
Connection: with Ø 10.5 mm hole

Locking device notch: internal and external

Packaging: 500 pieces

code 011784

CAPPELLO PER PDE 910 AS BEIGE



Dome for E27 polyester lampholder
(code 011045 and code 016607)

Material: thermoplastic

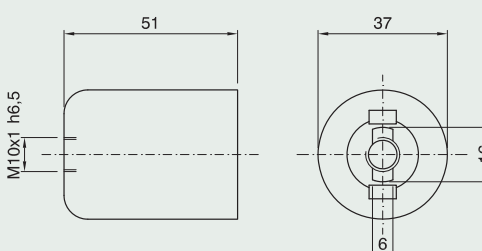
Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 500 pieces

code 011681

CAPPELLO PER PDE 910 ASF BEIGE



E27 LAMPHOLDERS



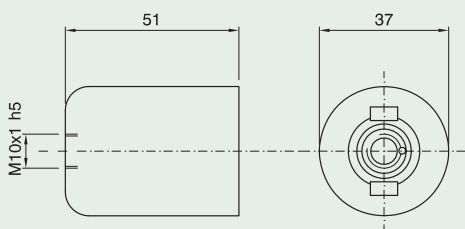
Dome for E27 polyester lampholder
(code 011045 and code 016607)

Material: thermoplastic

Connection: with metal nipple (M10x1)
and stem locking screw

Packaging: 500 pieces
code 011067

CAPPELLO PER PDE 910 NIP BEIGE



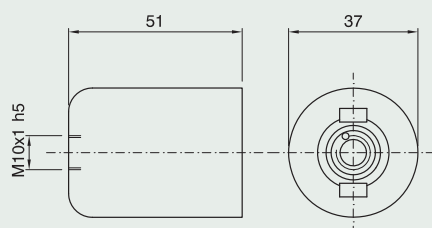
Dome for E27 polyester lampholder
(code 011045 and code 016607)

Material: thermoplastic

Connection: with metal nipple (M10x1),
stem locking screw and earth terminal

Packaging: 500 pieces
code 011044

CAPPELLO PER PDE 910 NIP T BEIGE



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Connection: metal spring bracket
(see drawing for drilling pattern)

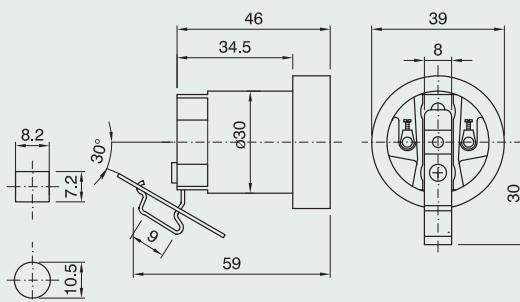
Lamp base thickness: 0.5 ÷ 2 mm

Packaging: 500 pieces

code 010333 beige

code 010576 beige with earth terminal

910/SQ6/MIT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Connection: metal bracket with Ø 5.2 mm hole

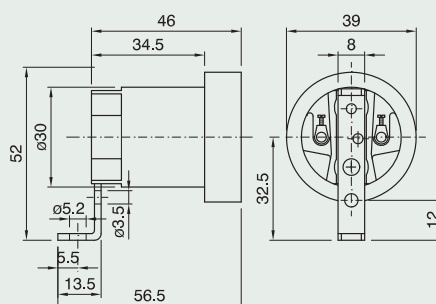
Packaging: 500 pieces

code 011434 beige

code 011047 beige with earth terminal

code 010554 beige with earth screw

910/SQ11/MIT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

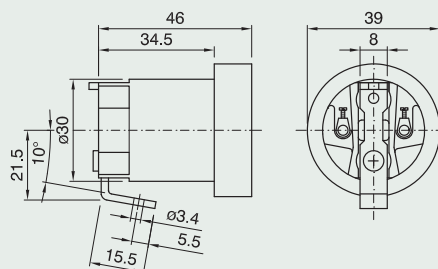
Connection: metal bracket with Ø 3.4 mm hole

Packaging: 500 pieces

code 019395 beige

code 019921 beige with earth screw

910/SQ16/MIT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

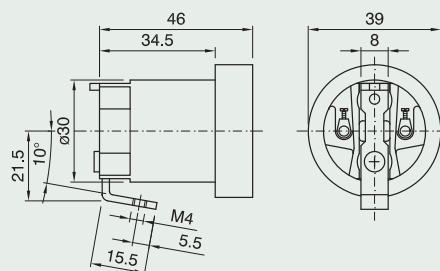
Connection: metal bracket with M4 threaded hole

Packaging: 500 pieces

code 019396 beige

code 019946 beige with earth screw

910/SQ16F/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

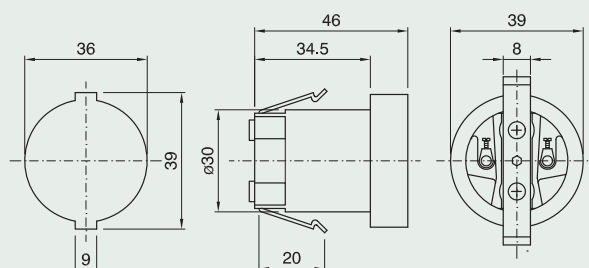
Lamp base thickness: $0.5 \div 2 \text{ mm}$

Packaging: 500 pieces

code 011064 beige

code 012451 beige with earth terminal

910/SQ17I/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with two M3 threaded holes (centre distance 13 mm) and M4 threaded central hole

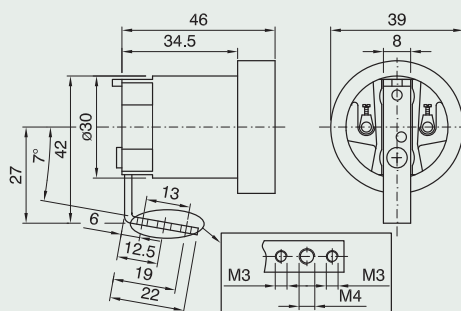
Packaging: 500 pieces

code 010644 beige

code 011161 beige with earth terminal

code 010033 beige with earth screw

910/SQ18I/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

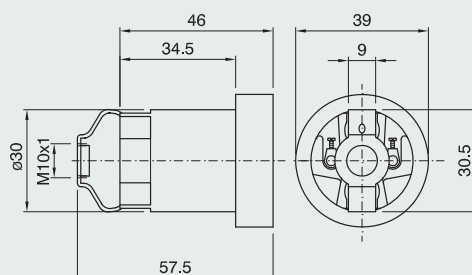
Connection: metal bracket with threaded through hole (M10x1)

Packaging: 500 pieces

code 011398 beige

code 011878 beige with earth terminal

910/SQ22I/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

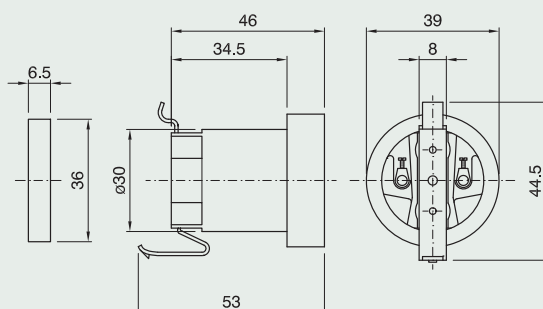
Connection: metal spring bracket (see drawing for drilling pattern)

Lamp base thickness: $0.8 \div 1.5 \text{ mm}$

Packaging: 500 pieces

code 011396 beige

910/SQ23I/MT230/PDE/E27



E27 LAMPHOLDERS



E27 one-piece lampholder

Rated temperature: T230

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

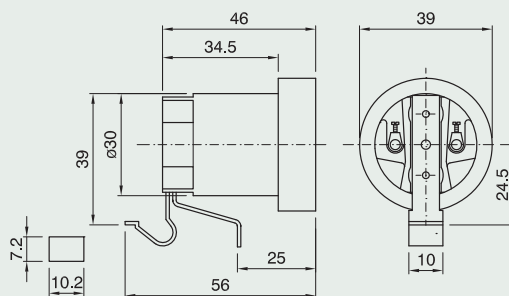
Lamp base thickness: $0.5 \div 2 \text{ mm}$

Packaging: 500 pieces

code 011395 beige

code 012505 beige with earth terminal

910/SQ24/A-24/B/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

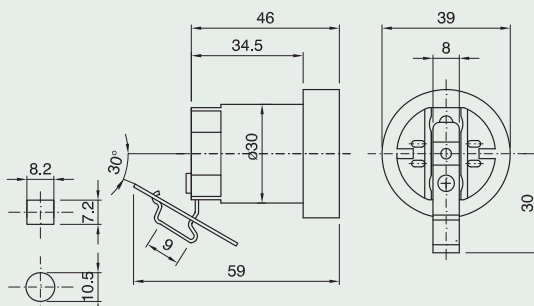
Lamp base thickness: $0.5 \div 2 \text{ mm}$

Packaging: 500 pieces

code 016516 beige

code 016517 beige with earth terminal

920/SQ6/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

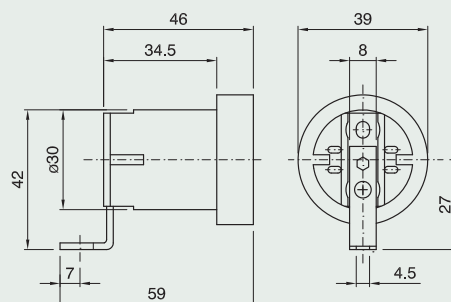
Connection: metal bracket with $\varnothing 4.5 \text{ mm}$ hole

Packaging: 500 pieces

code 016518 beige

code 016519 beige with earth terminal

920/SQ7/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with $\varnothing 5.2 \text{ mm}$ hole

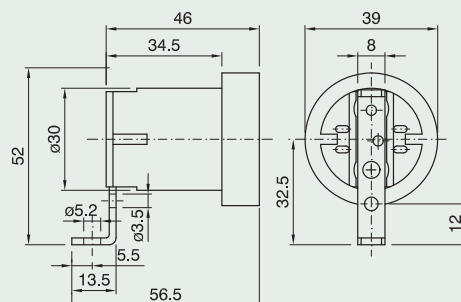
Packaging: 500 pieces

code 016504 beige

code 016505 beige with earth terminal

code 016506 beige with earth screw

920/SQ11/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

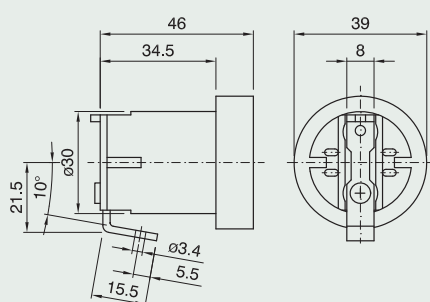
Connection: metal bracket with $\varnothing 3.4 \text{ mm}$ hole

Packaging: 500 pieces

code 019397 beige

code 022585 beige with earth screw

920/SQ16/MT230/PDE/E27



E27 one-piece lampholder

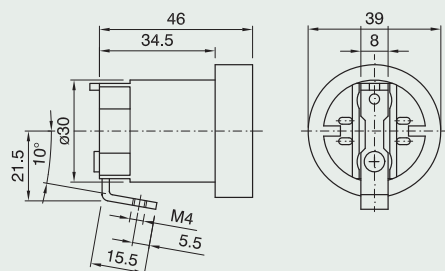
Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with M4 threaded hole

Packaging: 500 pieces
code **019398** beige
code **019628** beige with earth screw

920/SQ16F/MT230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

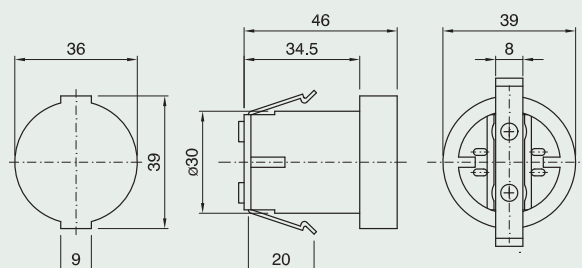
Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

Lamp base thickness: $0.5 \div 2 \text{ mm}$

Packaging: 500 pieces
code **016507** beige
code **016508** beige with earth terminal

920/SQ17/MT230/PDE/E27



E27 one-piece lampholder

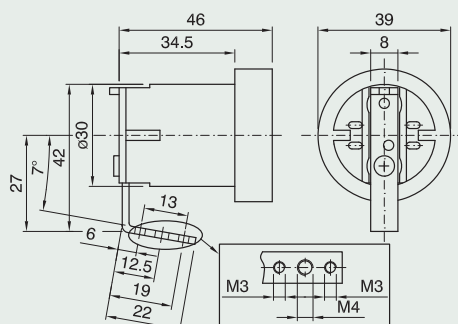
Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with two M3 threaded holes (centre distance 13 mm) and M4 threaded central hole

Packaging: 500 pieces
code **016509** beige
code **016510** beige with earth terminal
code **016513** beige with earth screw

920/SQ18/MT230/PDE/E27



E27 one-piece lampholder

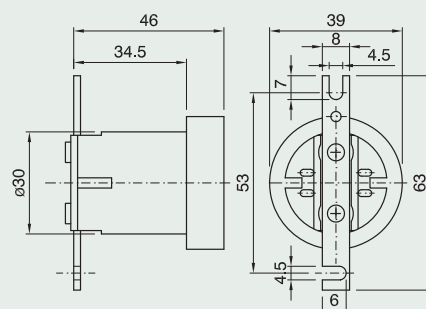
Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: flat metal bracket with two through holes for M4 screws (centre distance 53 mm)

Packaging: 500 pieces
code **016514** beige
code **016515** beige with earth terminal

920/SQ20/MT230/PDE/E27



E27 one-piece lampholder

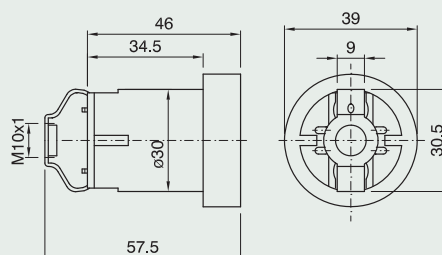
Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with threaded through hole (M10x1)

Packaging: 500 pieces
code **017012** beige

920/SQ22/MT230/PDE/E27



E27 LAMPHOLDERS



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

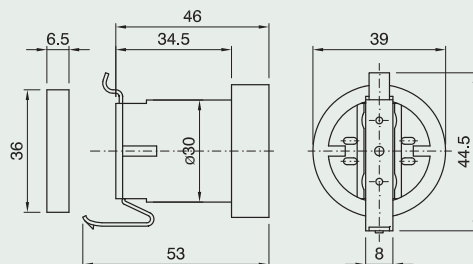
Connection: metal spring bracket (see drawing for drilling pattern)

Lamp base thickness: $0.8 \div 1.5 \text{ mm}$

Packaging: 500 pieces

code 018248 beige

920/SQ23/IM/T230/PDE/E27



E27 one-piece lampholder

Rated temperature: T230

Terminals: spring type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

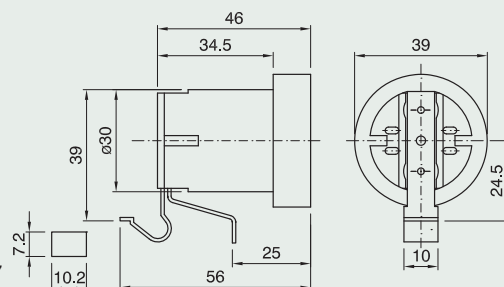
Lamp base thickness: $0.5 \div 2.5 \text{ mm}$

Packaging: 500 pieces

code 017003 beige

code 017011 beige with earth terminal

920/SQ24/A-24/B/IM/T230/PDE/E27



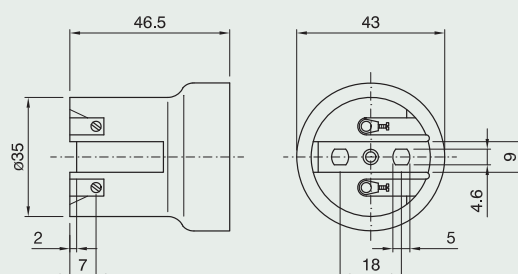
E27 porcelain lampholder and snap-on domes

Rated current: 4A
 Rated voltage: 500 (250V*)
 Rated pulse voltage: 5 KV (2,5KV*)
 Overvoltage category: III (II*)
 Rated temperature: T270 (T190*)
 Material: porcelain
 Other brackets on request
 Approval: 



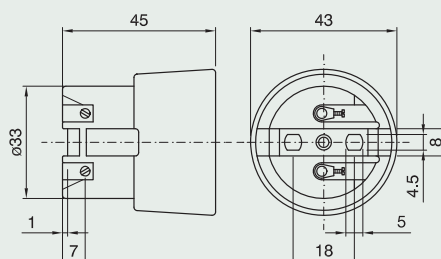
E27 lampholder

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²
Connection: through holes for M4 screws
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 027189
90/MIPDE/E27



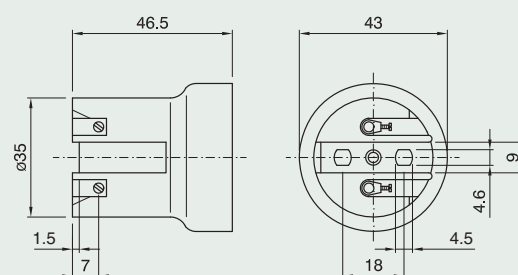
E27 lampholder

Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²
Connection: through holes for M4 screws or with snap-on domes
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 027190
93/MIPDE/E27



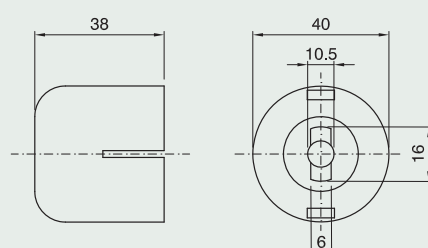
E27 lampholder

Terminals: screw type for rigid or flexible Cables 0.5÷2.5 mm²
Connection: through holes for M4 screw
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 400111
*4PDE/M/E27/95**



Dome for porcelain lampholder
 (code 027190)

Material: thermoplastic
Connection: with Ø 10.5 mm hole
Locking device notch: internal and external
Packaging: 500 pieces
code 012862
*CAPPELLO E27 AS BIANCO
 PER PORCELLANA*



E27 LAMPHOLDERS



Dome for porcelain lampholder
(code 027190)

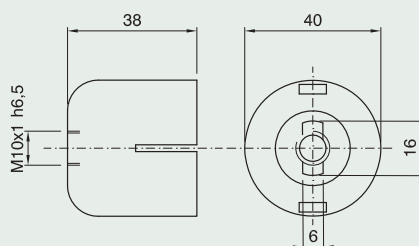
Material: thermoplastic

Connection: threaded entry (M10x1)
with retainer

Locking device notch: external

Packaging: 500 pieces
code 008013

*CAPPELLO E27 ASF BIANCO
PER PORCELLANA*



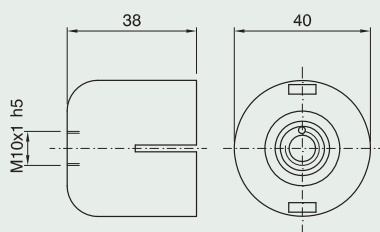
Dome for porcelain lampholder
(code 027190)

Material: thermoplastic

Connection: with metal nipple (M10x1)
and stem locking screw

Packaging: 500 pieces
code 007545

*CAPPELLO E27 NIP BIANCO
PER PORCELLANA*



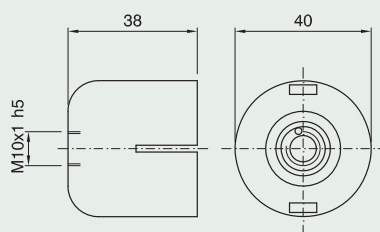
Dome for porcelain lampholder
(code 027190)

Material: thermoplastic

Connection: with metal nipple (M10x1),
stem locking screw and earth terminal

Packaging: 500 pieces
code 007546

*CAPPELLO E27 T BIANCO
PER PORCELLANA*



E27 lampholder

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Connection: metal spring bracket
(see drawing for drilling pattern)

Screwed shell: zinc-plated steel

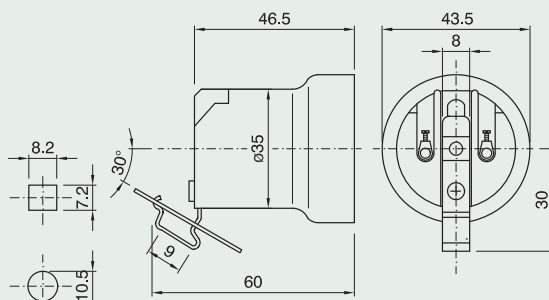
Lamp base thickness: 0.5 ÷ 2 mm

Packaging: 150 pieces

code 021264

code 021265 with earth terminal

90/SQ6/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible
cables 0.5 ÷ 2.5 mm²

Connection: metal bracket with Ø 4.5 mm hole

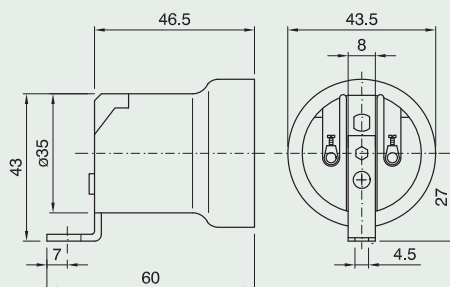
Screwed shell: zinc-plated steel

Packaging: 150 pieces

code 021266

code 021267 with earth terminal

90/SQ7/M/IPDE/E27



E27 LAMPHOLDERS



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: flat metal bracket with two through holes for M4 screws (centre distance 53 mm)

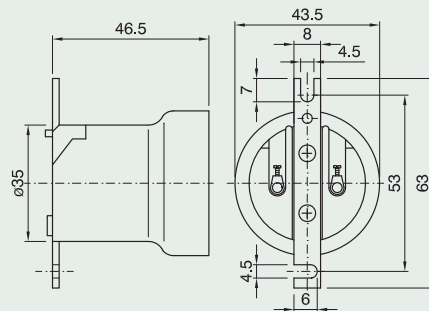
Screwed shell: zinc-plated steel

Packaging: 200 pieces

code 021276

code 021277 with earth terminal

90/SQ20/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with threaded metal nipple (M10x1), retainer and stem locking screw

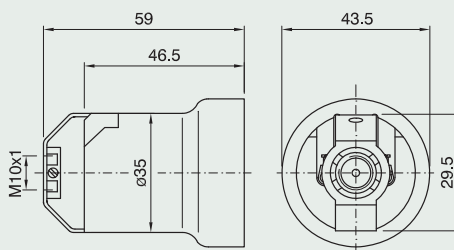
Screwed shell: zinc-plated steel

Packaging: 150 pieces

code 021278

code 021289 with earth terminal

90/SQ21/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal bracket with threaded through hole (M10x1)

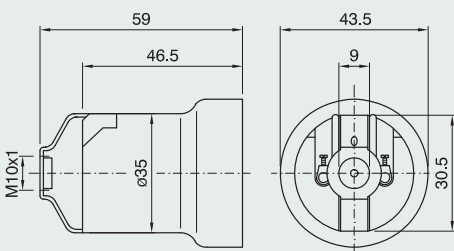
Screwed shell: zinc-plated steel

Packaging: 200 pieces

code 021279

code 021280 with earth terminal

90/SQ22/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

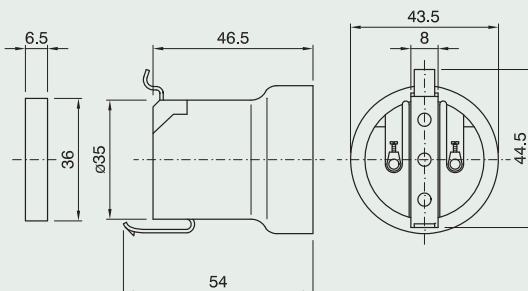
Screwed shell: zinc-plated steel

Lamp base thickness: $0.8 \div 1.5 \text{ mm}$

Packaging: 200 pieces

code 021281

90/SQ23/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see indicated drilling pattern)

Screwed shell: zinc-plated steel

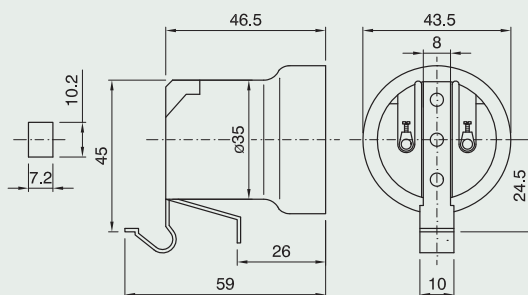
Lamp base thickness: $0.5 \div 2 \text{ mm}$

Packaging: 150 pieces

code 021282

code 021283 with earth terminal

90/SQ24/A-24/B/M/IPDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

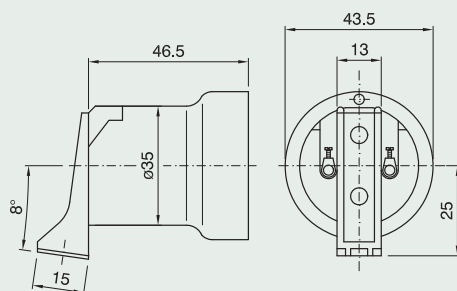
Connection: thermoplastic bracket with through hole for M4 screws

Screwed shell: zinc-plated steel

Packaging: 200 pieces

code 021285

90/SQP2/M/PDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

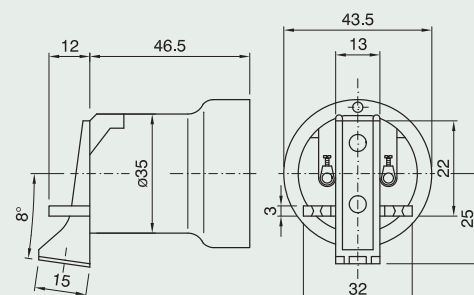
Connection: thermoplastic bracket with through hole for M4 screws and slots to connect conductors

Screwed shell: zinc-plated steel

Packaging: 150 pieces

code 021286

90/SQP2A/M/PDE/E27



E27 lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$

Connection: metal spring bracket (see drawing for drilling pattern)

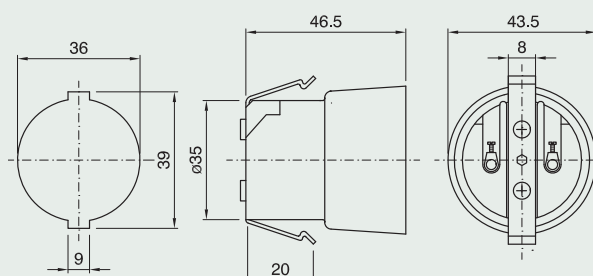
Lamp base thickness: $0.5 \div 2 \text{ mm}$

Screwed shell: zinc-plated steel

Packaging: 200 pieces

code 018657

93/SQ17/M/PDE/E27



E27 lampholder *

Terminals: screw type for rigid or flexible Cables $0.5 \div 2.5 \text{ mm}^2$

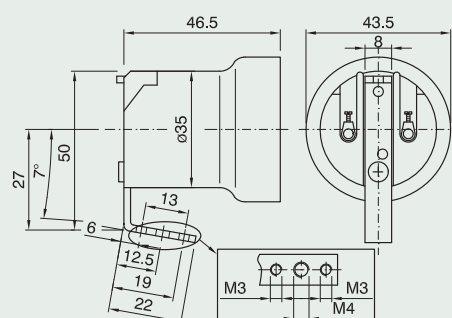
Connection: metal bracket with two M3 threaded holes (centre distance 13 mm) and M4 threaded central hole

Screwed shell: zinc-plated steel

Packaging: 200 pieces

Code 400112

*4PDE/M/E27/95/SQE18/VT**



E26 LAMPHOLDERS



E26 one-piece thermoplastic lampholder and accessories

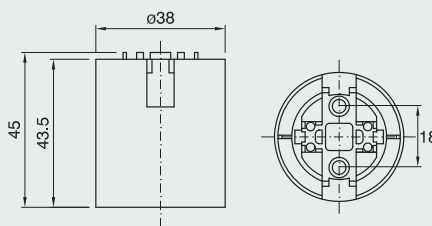
Rated power: 660 W
 Rated voltage: 250V
 Rated temperature: T150
 Material: thermoplastic
 For other domes see pages 64-65-66
 Approval: c



E26 one-piece lampholder

Terminals: spring type for rigid or flexible cables AWG 18
Outer shell: plain
Connection: through holes for M4 screws or with snap-on domes
Packaging: 500 pieces
code 023999 black
code 023998 white

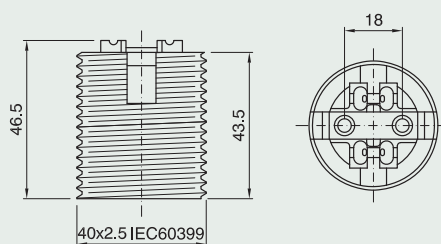
80/BI/M/PDE/E26



E26 one-piece lampholder

Terminals: spring type for rigid or flexible cables AWG 18
Outer shell: threaded
Connection: through holes for M4 screws or with snap-on domes
Packaging: 500 pieces
code 024072 black
code 024071 white

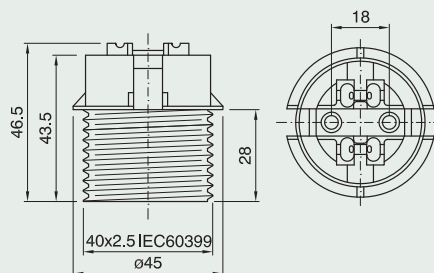
81/BI/M/PDE/E26



E26 one-piece lampholder

Terminals: spring type for rigid or flexible cables AWG 18
Outer shell: partly threaded
Connection: through holes for M4 screws or with snap-on domes
Packaging: 500 pieces
code 024075 black
code 024074 white

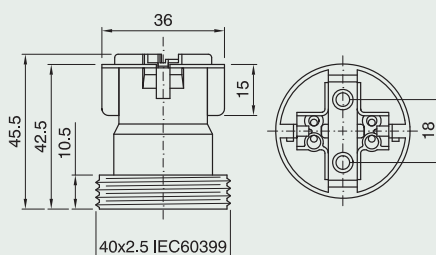
82/NE/M/PDE/E26



E26 one-piece lampholder

Terminals: spring type for rigid or flexible cables AWG 18
Outer shell: short threaded
Connection: through holes for M4 screws or with snap-on domes
Packaging: 500 pieces
code 025297 black
code 025298 natural

83/NA/M/PDE/E26



Dome for E27-E26 one-piece lampholders

Connection: with metal nipple (M10x1)

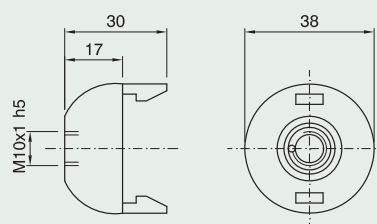
and stem locking screw

Packaging: 500 pieces

code 028236 black

code 028235 white

CAPPELLO E27 ART. 100 NIP BIANCO



Dome for E27-E26 one-piece lampholders with

built-in cord grip for flat cables

AWG18 SPT2

Connection: with metal nipple (M10x1) and stem locking screw

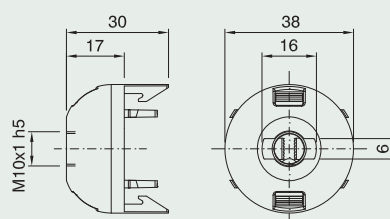
Packaging: 500 pieces

code 028262 black

code 028261 white

CAPPELLO E27 ART. 100 NIP/NPSC

BIANCO



Dome for E27-E26 one-piece lampholders

Connection: with Ø 10.5 mm hole

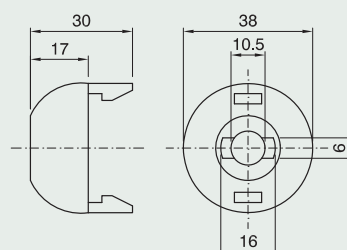
Locking device notch: internal and external

Packaging: 500 pieces

code 014505 black

code 012310 white

CAPPELLO E27 ART. 100 AS BIANCO



Dome for E27-E26 one-piece lampholders

Connection: threaded entry (M10x1) with retainer

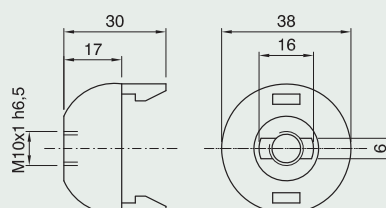
Locking device notch: external

Packaging: 500 pieces

code 029699 black

code 029700 white

CAPPELLO E27 ART. 100 AS BIANCO



Dome for E27-E26 one-piece lampholders with

built-in cord grip for flat cables AWG18 SPT2

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

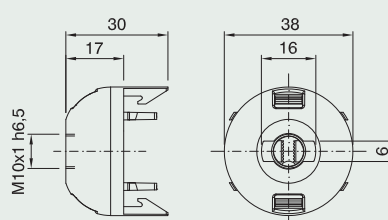
Packaging: 500 pieces

code 028256 black

code 028255 white

CAPPELLO E27 ART. 100 ASF/NPSC

BIANCO



E26 LAMPHOLDERS



Shade ring for E27-E26 lampholders

Height: 9 mm

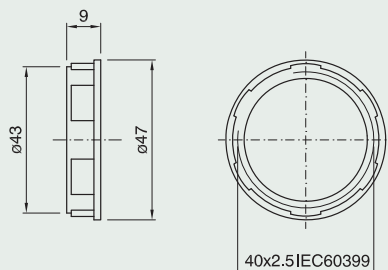
Diameter: 47 mm

Packaging: 500 pieces

code 011095 black

code 011094 white

GHIERA E27 ART. 272 BIANCO



Shade ring for E27-E26 lampholders

Height: 12 mm

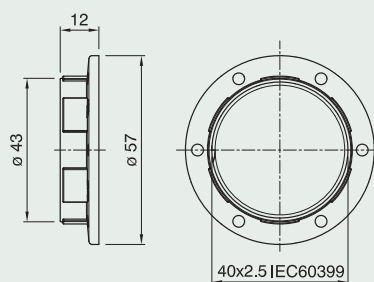
Diameter: 57 mm

Packaging: 500 pieces

code 011091 black

code 012607 white

GHIERA E27 ART. 273 BIANCO



E26 three-piece phenolic thermosetting resin lampholder and accessories

Rated power: 660W
 Rated voltage: 250V
 Rated temperature: T150
 Material: phenolic thermosetting resin
 Approval: 



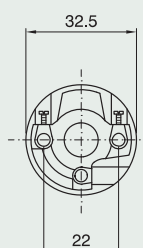
SERIE E26 art. A800 art. A801 art. A802

Insert for E26 three-piece lampholder with locking device

Terminals: screw type for rigid or flexible cables AWG18

Packaging: 500 pieces
code 020643

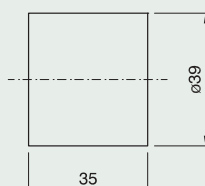
FRUTTO E26 STANDARD



Plain outer shell for E26 three-piece lampholder

Packaging: 500 pieces
code 029178 black
code 029177 white
code 029179 gold

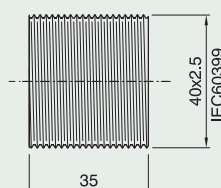
CAMICIA E26 A800 CI NERO



Threaded outer shell for E26 three-piece lampholder

Packaging: 500 pieces
code 029181 black
code 029180 white
code 029182 gold

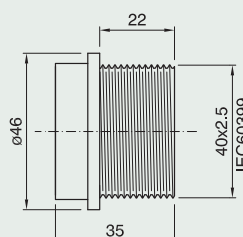
CAMICIA E26 A801 CI NERO



Partly threaded outer shell for E26 three-piece lampholder

Packaging: 500 pieces
code 029184 black
code 029183 white
code 029185 gold

CAMICIA E26 A802 CI NERO



E26 LAMPHOLDERS



Dome for E26-E27 three-piece lampholders

Connection: with metal nipple (M10x1) and stem locking screw

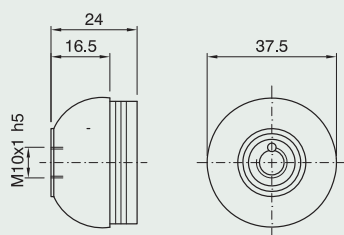
Packaging: 500 pieces

code 001246 black

code 001247 white

code 001249 gold

CAPPELLO E27 NIP T190 BIANCO



Dome for E26-E27 three-piece lampholders

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

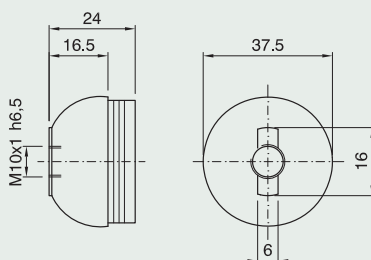
Packaging: 500 pieces

code 001266 black

code 001267 white

code 001269 gold

CAPPELLO E27 ASF BIANCO



Thermoplastic shade ring for E26-E27 lampholders

Height: 9 mm

Diameter: 47 mm

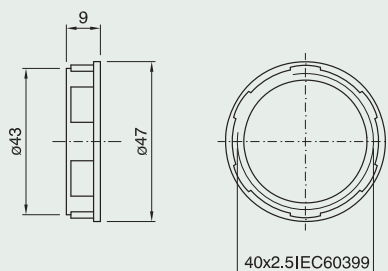
Packaging: 500 pieces

code 011095 black

code 026476 white painted

code 026477 gold painted

GHIERA E27 ART. 272 NERO



Thermoplastic shade ring for E26-E27 lampholders

Height: 12 mm

Diameter: 57 mm

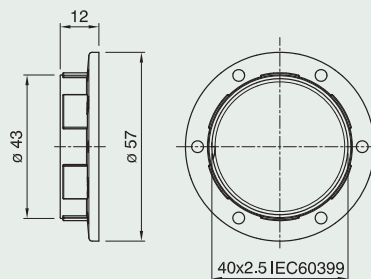
Packaging: 500 pieces

code 011091 black

code 026478 white painted

code 026479 gold painted

GHIERA E27 ART. 273 NERO



Shade ring for E26-E27 lampholders

Height: 24 mm

Diameter: 58 mm

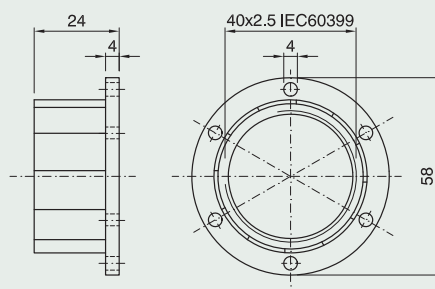
Packaging: 500 pieces

code 001408 black

code 001409 white

code 001411 gold

GHIERA E27 ART. 2714 BIANCO



Shade ring for E26-E27 lampholders

Height: 15 mm

Diameter: 65 mm

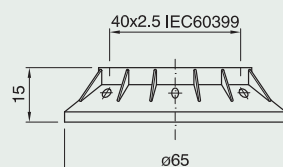
Packaging: 500 pieces

code 001412 black

code 001413 white

code 001415 gold

GHIERA E27 ART. 2715 ORO



Shade ring for E26-E27 lampholders

Height: 37 mm

Diameter: 57 mm

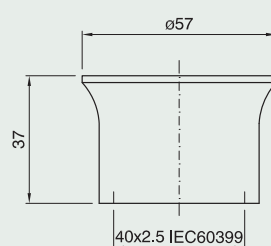
Packaging: 500 pieces

code 001416 black

code 001417 white

code 001419 gold

GHIERA E27 ART. 2716 BIANCO



E26 LAMPHOLDERS



E26 phenolic thermosetting resin lampholder with toggle switch

Rated power: 250W

Rated voltage: 125V

Rated temperature: T150

Material: phenolic thermosetting resin

Approvazione: **UL** **US**



SERIE E26/I

A800 I

A801 I

A802 I

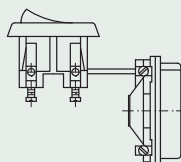
Insert E26 three piece lampholder with switch and locking device

Terminals: screw type for rigid or flexible cables 18AWG

Packaging: 500 pieces

cod. 029187

FRUTTO E26 MONT. I NE



Plain outer shell for E26 three-piece lampholder

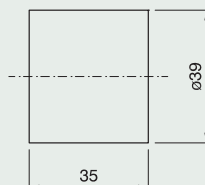
Packaging: 500 pieces

cod. 029178 black

cod. 029177 white

cod. 029179 gold

CAMICIA E26 A800 CI NERO



Threaded outer shell for E26 three-piece lampholder

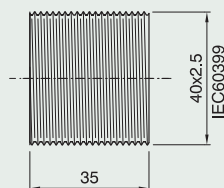
Packaging: 500 pieces

cod. 029181 black

cod. 029180 white

cod. 029182 gold

CAMICIA E26 A801 CI NERO



Partly threaded outer shell for E26 three-piece lampholder

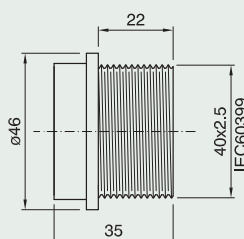
Packaging: 500 pieces

cod. 029184 black

cod. 029183 white

cod. 029185 gold

CAMICIA E26 A802 CI NERO



Dome for E27 three-piece lampholder with switch
Connection: with metal nipple (M10x1) and stern locking screw

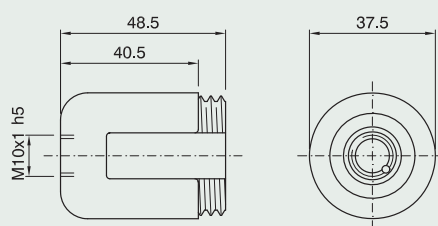
Packaging: 500 pieces

cod. 011125 black

cod. 011318 white

cod. 011516 gold

CAPPELLO E27 I NIP NERO



Dome for E27 three-piece lampholder with switch
Connection: with metal nipple (M10x1), stern locking screw and earth terminal

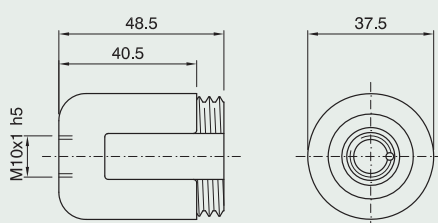
Packaging: 500 pieces

cod. 013059 black

cod. 014450 white

cod. 013399 gold

CAPPELLO E27 I T NERO



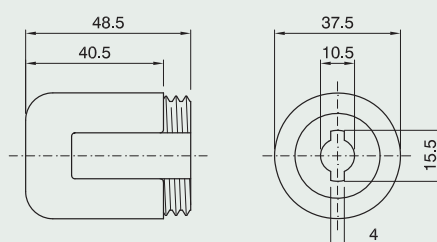
Dome for E27 three-piece lampholder with switch
Connection: with Ø10.5 mm hole

Locking device notch: pass-through

Packaging: 500 pieces

cod. 012702 black

CAPPELLO E27 I ASS NERO



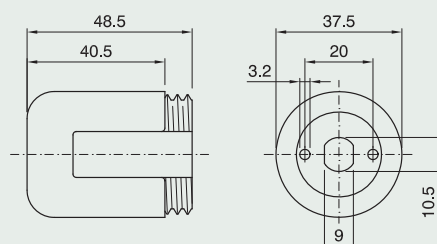
Dome for E27 three-piece lampholder with switch
Multiple connection: with oval hole (10.5 x 9 mm) and two through holes for M3 screws

Packaging: 500 pieces

cod. 012703 black

cod. 011818 white

CAPPELLO E27 I ARS BIANCO



E26 LAMPHOLDERS



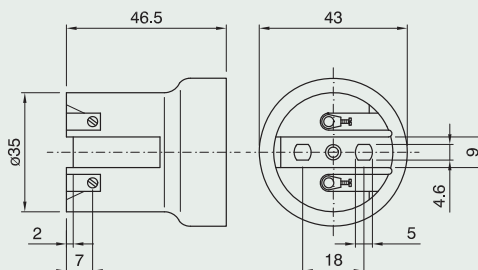
E26 porcelain lampholder and snap-on domes

Rated power: 660W
 Rated voltage: 250V
 Rated Temperature: T150
 Material: porcelain
 Other brackets on request
 Approval:



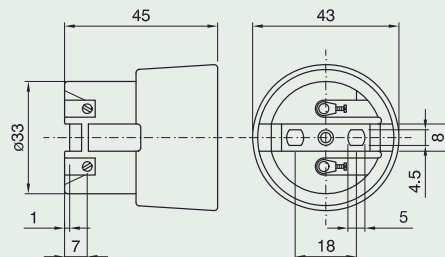
E26 lampholder

Terminals: screw type for rigid or flexible cables AWG 18
Connection: through holes for M4 screws
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 027192
90/M/PDE/E26



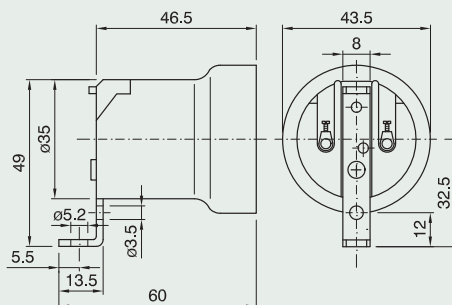
E26 lampholder

Terminals: screw type for rigid or flexible cables AWG18
Connection: through holes for M4 screws or with snap-on domes
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 027191
93/M/PDE/E26



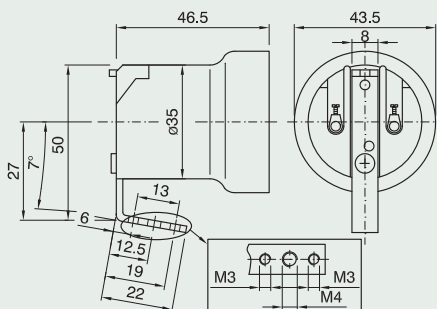
E26 lampholder

Terminals: screw type for rigid or flexible cables AWG 18
Connection: metal bracket with Ø 5.2 mm hole
Screwed shell: zinc-plated steel
Packaging: 150 pieces
code 020131
90/SQ11/M/PDE/E26



E26 lampholder

Terminals: screw type for rigid or flexible cables AWG 18
Connection: metal bracket with two M3 threaded holes (centre distance 13 mm) and M4 threaded central hole
Screwed shell: zinc-plated steel
Packaging: 200 pieces
code 020132
code 023461 with earth screw
90/SQ18/M/PDE/E26



E26 lampholder

Terminals: screw type for rigid or flexible cables AWG 18

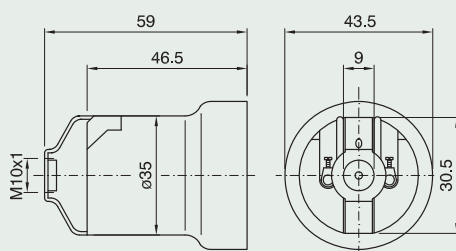
Connection: metal bracket with threaded through hole (M10x1)

Screwed shell: zinc-plated steel

Packaging: 200 pieces

code 020133

90/SQ22/M/PDE/E26



Dome for porcelain lampholder

Material: thermoplastic

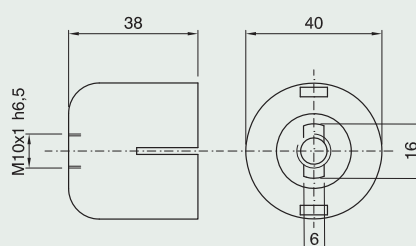
Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 500 pieces

code 008013

CAPPELLO E27 ASF BIANCO
PER PORCELLANA



Dome for porcelain lampholder

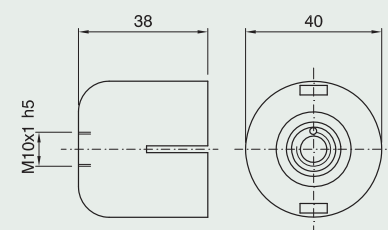
Material: thermoplastic

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 500 pieces

code 007545

CAPPELLO E27 NIP BIANCO
PER PORCELLANA



E40 LAMPHOLDERS



E40 porcelain lampholder

Rated current: 16A
 Rated voltage: 750V
 Rated temperature: T300
 Overvoltage category: III
 Rated pulse voltage: 5KV
 Material: porcelain
 Approval: 



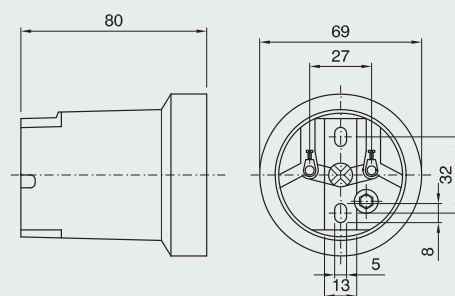
E40 lampholder

Terminals: screw type for rigid or flexible cables $1.5 \div 4 \text{ mm}^2$

Screwed shell: nickel-plated copper

Packaging: 48 pieces
code 026745

440/M/IPDE/E40



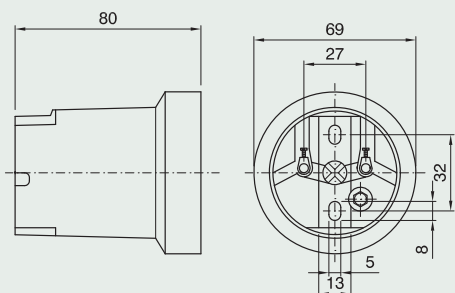
E40 lampholder with lamp retention device

Terminals: screw type for rigid or flexible cables $1.5 \div 4 \text{ mm}^2$

Screwed shell: nickel-plated copper

Packaging: 48 pieces
code 026748

440F/M/IPDE/E40



E40 lampholder

Terminals: screw type for rigid or flexible cables $1.5 \div 4 \text{ mm}^2$

Connection: metal bracket with threaded holes for M5 screws

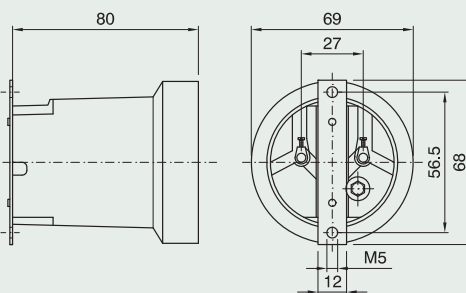
Screwed shell: nickel-plated copper

Packaging: 48 pieces
code 026746

440/SQ90/M/IPDE/E40

code 026749 with lamp retention device

440F/SQ90/M/IPDE/E40



E40 lampholder

Terminals: screw type for rigid or flexible cables $1.5 \div 4 \text{ mm}^2$

Connection: metal bracket with slots for M5 screws

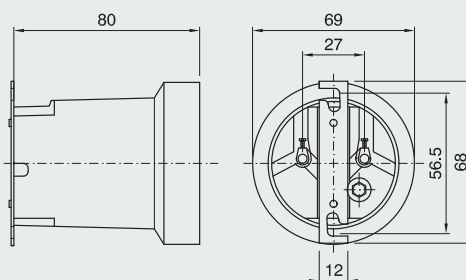
Screwed shell: nickel-plated copper

Packaging: 48 pieces
code 026747

440/SQ91/M/IPDE/E40

code 026750 with lamp retention device

440F/SQ91/M/IPDE/E40



B15d thermoplastic lampholder
and accessories

page **106**

B22d porcelain lampholder

page **108**



B15d LAMPHOLDERS



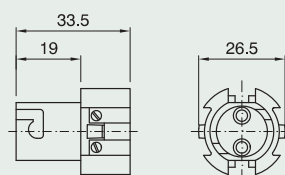
B15d thermoplastic lampholder and accessories

Rated current: 2A
 Rated voltage: 250V
 Overvoltage category: II
 Rated temperature: T200
 Material: thermoplastic
 For Ø27 mm covers see page 23-24
 Approval: 

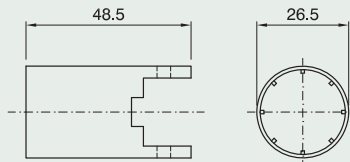


B15d one-piece lampholder

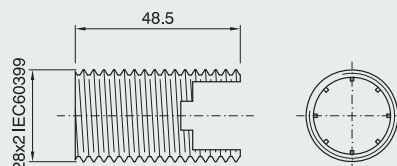
Terminals: screw type for rigid or flexible cables 0.5 ÷ 2.5 mm²
Connection: with holes for self-threading screws, snap-on domes or brackets
Packaging: 1000 pieces
code 026196 black
code 026195 white
45/T200/NE/M/PDE/B15



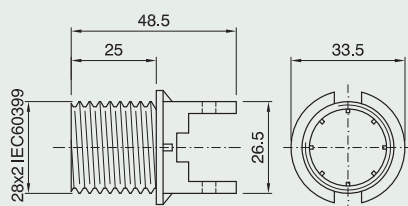
Plain outer shell for lampholders
 code 026196, code 026195
Use: for class II applications
Connection: snap-on type
Packaging: 1000 pieces
code 018177 black
code 018176 white
code 019428 gold
CAMICIA B15 ART. 150 NERO



Threaded outer shell for lampholders
 code 026196, code 026195
Use: for class II applications
Connection: snap-on type
Packaging: 1000 pieces
code 018179 black
code 018178 white
CAMICIA B15 ART. 151 NERO



Partly threaded outer shell for lampholders
 code 026196, code 026195
Use: for class II applications
Connection: snap-on type
Packaging: 1000 pieces
code 018181 black
code 018180 white
CAMICIA B15 ART. 152 BIANCO



Dome for B15d - E14 one-piece lampholders

Connection: with metal nipple (M10x1)

and stem locking screw

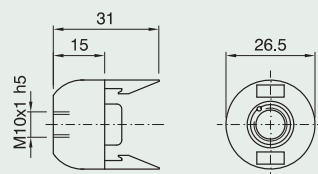
Packaging: 1000 pieces

code 012338 black

code 012110 white

code 012445 gold

CAPPELLO E14 ART. 105 NIP ORO



Dome for B15d - E14 one-piece lampholders

Connection: threaded entry (M10x1) with retainer

Locking device notch: external

Packaging: 1000 pieces

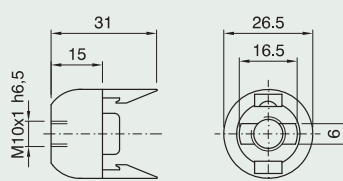
code 012029 black

code 012028 white

code 011883 gold

CAPPELLO E14 ART. 105 ASF

BIANCO



Snap-in zinc-plated metal bracket for E14

one-piece candle lampholders and B15d lampholders

code 026196, code 026195

Connection: Ø 10 mm hole and cross locking screw

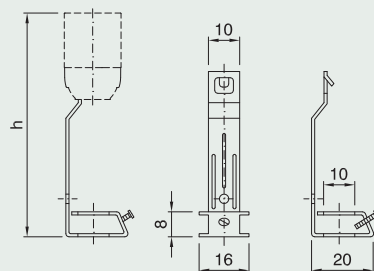
Packaging: 1000 pieces

h 70 mm code 010139

h 90 mm code 010138

SQ 1765 CP

SQ 1785 CP



Snap-in zinc-plated metal bracket for E14

one-piece candle lampholders and B15d lampholders

code 026196, code 026195

Connection: through threaded entry (M10x1)

Packaging: 1000 pieces

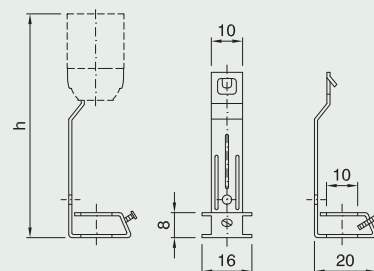
h 70 mm code 009871

h 90 mm code 009870

h 105 mm code 009869

SQ 1765 FF - SQ 1785 FF

SQ 1710 FF



Snap-in zinc-plated metal bracket for E14

one-piece candle lampholders and B15d lampholders

code 026196, code 026195

Connection: threaded nipple (M10x1)

with stem locking screw

Packaging: 1000 pieces

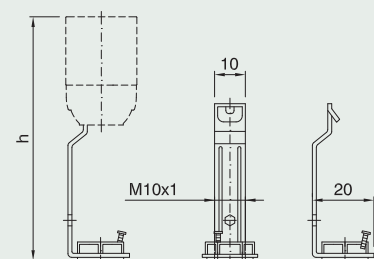
h 70 mm code 009963

h 90 mm code 009964

h 105 mm code 009965

SQ 1765 NIP - SQ 1785 NIP

SQ 1710 NIP



B22d LAMPHOLDERS



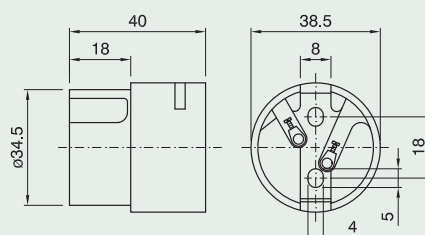
B22d porcelain lampholder

Rated current: 4A
 Rated voltage: 250V
 Overvoltage category: II
 Rated temperature: T220
 Material: porcelain
 Other brackets on request



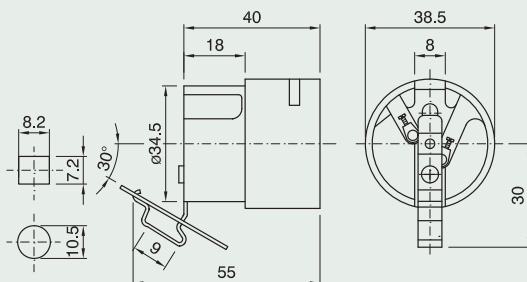
B22d lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$
Connection: through holes for M4 screws
Packaging: 250 pieces
code 018157
220/IMPDE/B22



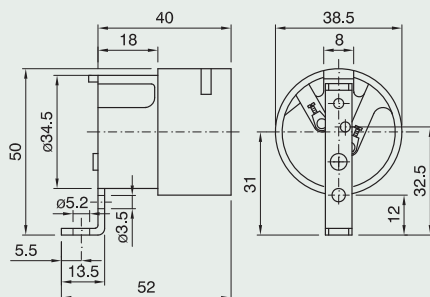
B22d lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$
Connection: metal spring bracket (see drawing for drilling pattern)
Lamp base thickness: $0.5 \div 2 \text{ mm}$
Packaging: 250 pieces
code 020064
code 019684 with earth terminal
220/SQ6/IMPDE/B22



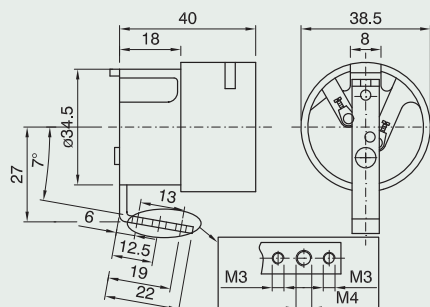
B22d lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$
Connection: metal bracket with $\varnothing 5.2 \text{ mm}$ hole
Packaging: 250 pieces
code 020065
code 027454 with earth screw
220/SQ11/IMPDE/B22



B22d lampholder

Terminals: screw type for rigid or flexible cables $0.5 \div 2.5 \text{ mm}^2$
Connection: metal bracket with two M3 threaded holes (centre distance 13 mm) and M4 threaded central hole
Packaging: 250 pieces
code 020066
220/SQ18/IMPDE/B22



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS

R7s metal lampholder page **110**

R7s - Rx7s steatite lampholder page **113**

GZ10, GU10 lampholder page **115**

G9 lampholder page **117**



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



R7s metal lampholder

Rated current: 6A

Rated voltage: 250V

Overvoltage category: III

Lampholder rated temperature (T1): T350

Material: aluminium

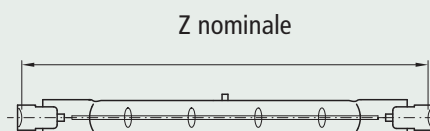
Other types of cables on request (see page 196)

Other cable lengths and finishing on request (see page 196)

Earth terminals on all brackets on request

Approval: 

Mains powered halogen light sources



Light source power	Light source rated Z
100 W	74.9 mm
150 W	74.9 mm
250 W	74.9 mm
200 W	114.2 mm
300 W	114.2 mm
500 W	114.2 mm
750 W	185.7 mm
1.000 W	185.7 mm
1.000 W	250.7 mm
1.500 W	250.7 mm

Recommended cables

Cable description	Code	Cross-section	Thermal resistance	Insulation
Cable with silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental
Cable with silicon rubber sheath + glass braid	SIV75	0.75 mm ²	180°C	fundamental
Cable with teflon (PTFE) sheath	PT75	0.75 mm ²	250°C	fundamental
Cable with teflon (FEP) sheath	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental
Cable with double silicon rubber sheath	SIM75	0.75 mm ²	180°C	double insulation
Cable with double teflon (FEP) sheath	FPFP20	AWG 20 (0.61 mm ²)	180°C	double insulation
Cable with double teflon (PTFE) sheath	PTPT19	AWG 19 (0.75 mm ²)	250°C	double insulation

R7s lampholder with metal nut

Connection: on template using M14x1 nut (see drawing and table for Z dimension)

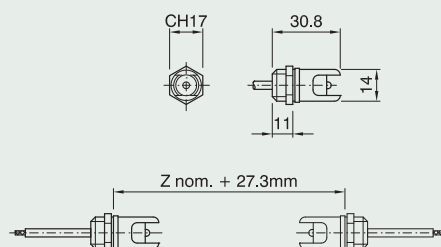
Cable finishing: with brass ferules

Packaging: 500 pieces

code 008692 SIV75 cable length 25 cm

code 008691 TF20 cable length 25 cm

5100/SIV75/25 + DADO SM PDE/AL



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



R7s lampholder

Connection: metal bracket with through holes for M4 screws (see drawing and table for Z dimension)

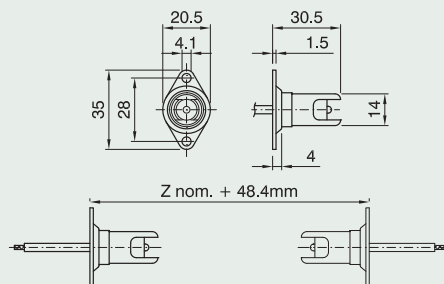
Cable finishing: with brass ferules

Packaging: 500 pieces

code 009695 SIV75 cable length 25 cm

code 018430 TF20 cable length 25 cm

5100/SQ80/SIV75/25/MIPDE/AL



R7s lampholder

Connection: metal bracket with through holes for M4 screws (see drawing and table for Z dimension)

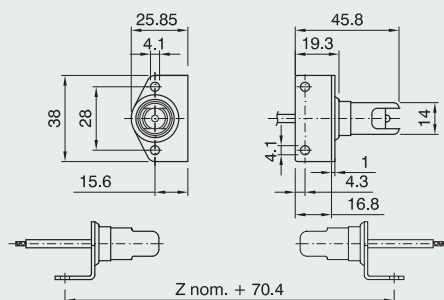
Cable finishing: with brass ferules

Packaging: 500 pieces

code 009696 SIV75 cable length 25 cm

code 010575 TF20 cable length 25 cm

5100/SQ81/SIV75/25/MIPDE/AL



R7s lampholder for lamps
with 74.9 mm rated Z

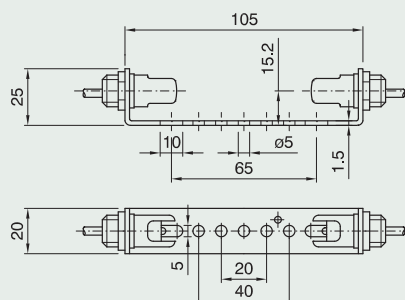
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 010140 SIV75 cable length 25 cm

5100/SQ54/SIV75/25/MIPDE/AL



R7s lampholder for lamps
with 114.2 mm rated Z

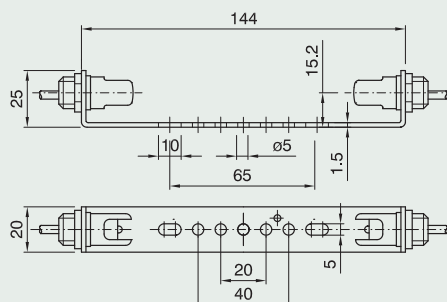
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 009241 SIV75 cable length 25 cm

5100/SQ53/SIV75/25/MIPDE/AL



R7s lampholder for class II applications
with metal nut

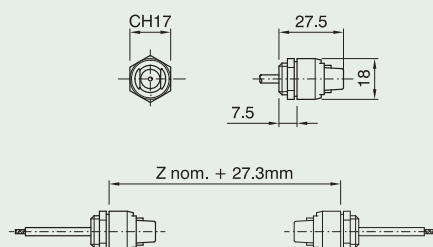
Connection: on template using M14x1 nut (see
drawing and table for Z dimension)

Cable finishing: with brass ferules

Packaging: 500 pieces

code 028395 double insulation cable FFP20
length 25 cm

5120/DF/FPFP20/25+DADO/SMIPDE/AL



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



R7s lampholder for lamps with 74.9 mm rated Z on class II applications

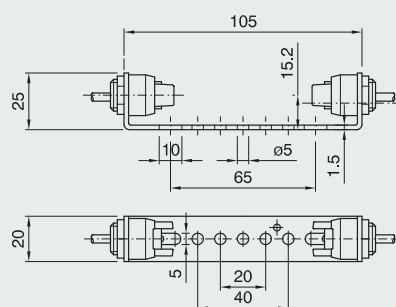
Connection: metal bracket with through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 019929 double insulation cable FPFP20 length 25 cm

5120/SQ54/FPFP20/25/MIPDE/AL



R7s lampholder for lamps with 114.2 mm rated Z on class II applications

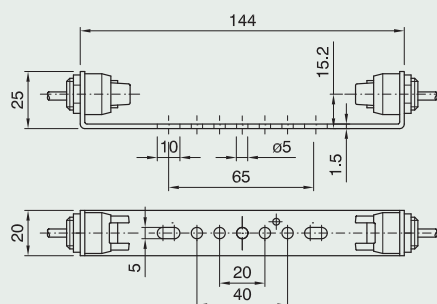
Connection: metal bracket with through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 019930 double insulation cable FPFP20 length 25 cm

5120/SQ53/FPFP20/25/MIPDE/AL



R7s - Rx7s steatite lampholder

R7s: rated current: 6A, rated voltage: 250V

Rx7s: rated current: 2A, rated voltage: 1000V

Categoria di sovratensione: III

Lampholder rated temperature (T1): T250

Material: steatite

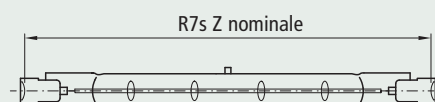
Other types of cables on request (see page 196)

Other cable lengths and finishing on request (see page 196)

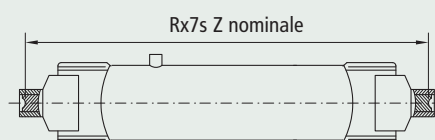
Earth terminals on all brackets on request

Approval: 

Mains powered halogen light sources



Discharge lamp



R7s		Rx7s	
Power	Rated Z	Power	Rated Z
100-150-250 W	74.9 mm	70 W	114.2 mm
200-300-500 W	114.2 mm	150 W	132.0 mm
750-1000 W	185.7 mm		
1000-1500 W	250.7 mm		
2000 W	327.4 mm		

Recommended cables

Cable description	Code	Cross-section	Thermal resistance	Insulation
Cable with silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental
Cable with silicon rubber sheath + glass braid	SIV75	0.75 mm ²	180°C	fundamental
Cable with teflon (PTFE) sheath	PT75	0.75 mm ²	250°C	fundamental
Cable with teflon (FEP) sheath	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental
Cable with double silicon rubber sheath	SIM75	0.75 mm ²	180°C	double insulation
Cable with double teflon (FEP) sheath	FPFP20	AWG 20 (0.61 mm ²)	180°C	double insulation
Cable with double teflon (PTFE) sheath	PTPT19	AWG 19 (0.75 mm ²)	250°C	double insulation

R7s lampholder

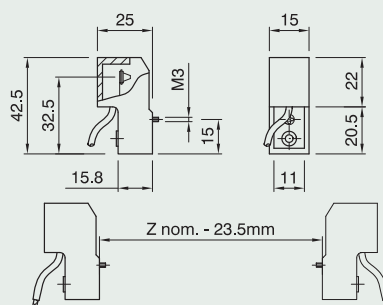
Connection: M3 screw (see drawing and table for Z dimension)

Cable finishing: with brass ferules

Packaging: 500 pieces

code 026986 SIV75 cable length 25 cm

5200IE/SIV75/25/GR/M/IDE/AL



Rx7s lampholder

Connection: M3 screw

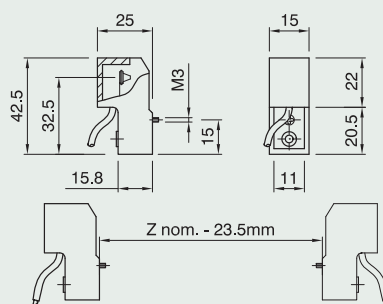
(see drawing and table for Z dimension)

Cable finishing: with brass ferules

Packaging: 500 pieces

code 028396 FPFP20 cable length 25 cm

5200/E/FPFP20/25/GR/M/IDE/AL



LAMP HOLDERS FOR MAINS POWERED HALOGEN LAMPS



R7s lampholder for lamps
with 74.9 mm rated Z

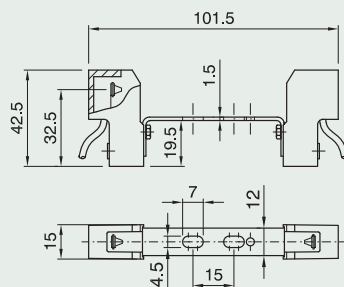
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 027059 SIV75 cable length 25 cm

5200IE/SQ70/SIV75/25/MIPDE/AL



R7s lampholder for lamps
with 114.2 mm rated Z

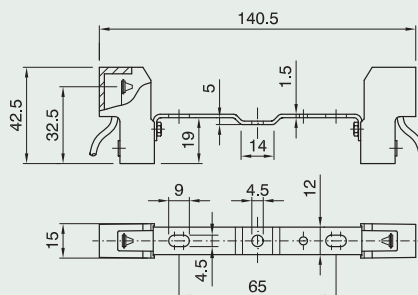
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 027027 SIV75 cable length 25 cm

5200IE/SQ60/SIV75/25/MIPDE/AL



R7s lampholder for lamps
with 114.2 mm rated Z

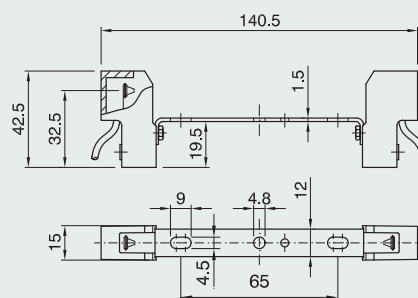
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 027056 SIV75 cable length 25 cm

5200IE/SQ62/SIV75/25/MIPDE/AL



R7s lampholder for lamps
with 114.2 mm rated Z

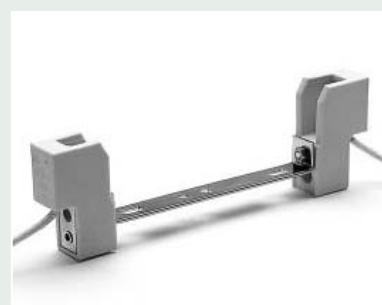
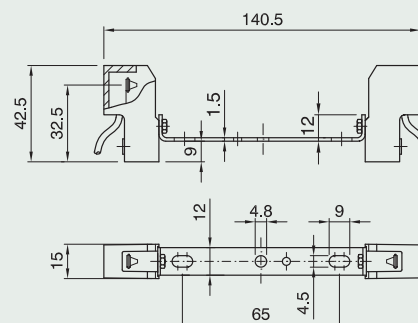
Connection: metal bracket with
through holes for M4 screws

Cable finishing: with brass ferules

Packaging: 100 pieces

code 027057 SIV75 cable length 25 cm

5200IE/SQ62R/SIV75/25/MIPDE/AL



GZ10 , GU10 lampholders

GZ10-GU10 Rated current: 4A - Rated voltage: 250V

Overvoltage category: III

Lampholder rated temperature (T1): T250

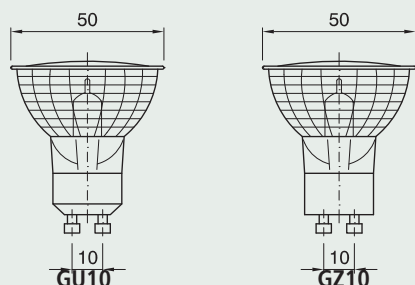
Material: steatite

Other cable lengths and finishing on request (see page 196)

Other brackets (also with earth terminal) on request

Approval GZ10-GU10: 

Mains powered halogen light sources (GU10 - GZ10)



Recommended cables

Cable description	Code	Cross-section	Thermal resistance	Insulation
Cable with silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental
Cable with silicon rubber sheath + glass braid	SIV75	0.75 mm ²	180°C	fundamental
Cable with teflon (PTFE) sheath	PT75	0.75 mm ²	250°C	fundamental
Cable with teflon (FEP) sheath	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental
Cable with double silicon rubber sheath	SIM75	0.75 mm ²	180°C	double insulation
Cable with double teflon (FEP) sheath	FPP20	AWG 20 (0.61 mm ²)	180°C	double insulation
Cable with double teflon (PTFE) sheath	PTPT19	AWG 19 (0.75 mm ²)	250°C	double insulation

GU10 lampholder

for class II applications

Connection: M3 screws

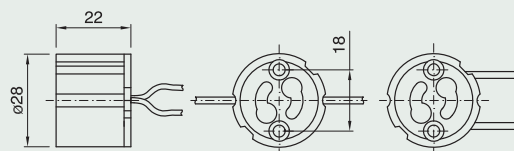
Cable finishing: with brass ferules

Packaging: 500 pieces

code 019931 double cable FPP20

insulation length 25 cm

5500GU/FPP20/25/M/PDE/AL



GZ10 lampholder

for class II applications

Connection: M3 screws

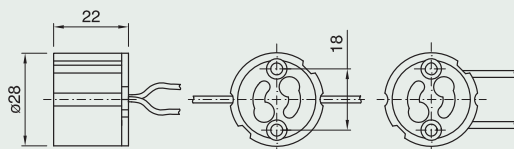
Cable finishing: with brass ferules

Packaging: 500 pieces

code 019935 double cable FPP20

insulation length 25 cm

5500GZ/FPP20/25/M/PDE/AL



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



GU10 lampholder

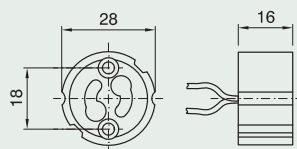
Connection: M3 screws

Cable finishing: with brass ferules

Packaging: 500 pieces

code 019501 TF20 cable length 25 cm

5510GU/TF20/25/M/PDE/AL



GZ10 lampholder

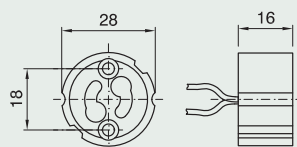
Connection: M3 screws

Cable finishing: with brass ferules

Packaging: 500 pieces

code 018278 TF20 cable length 25 cm

5510GZ/TF20/25/M/PDE/AL



GZ10 lampholder for class II applications

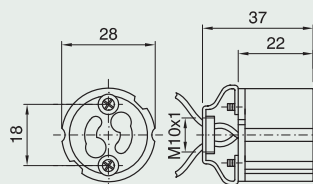
Connection: metal bracket with threaded through hole (M10x1)

Cable finishing: with brass ferules

Packaging: 500 pieces

code 019936 double insulation cable FFP20 length 25 cm

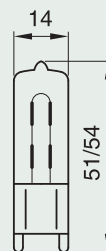
5500GZ/SQ22/FFP20/25/M/PDE/AL



G9 lampholder

Rated current: 2A
Rated voltage: 250V
Approval: 

Sorgenti luminose alogene a tensione di rete (G9)



G9 lampholder

for class II applications

Material: steatite

Rated temperature: T270

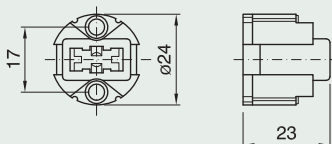
Terminals: spring type for rigid or flexible cables with brass ferules 0.5 ÷ 1.5 mm²

Connection: with M3 screw or with snap-in domes

Packaging: 500 pieces

code 025908

5600/M/PDE/AL



Snap-in dome for Item 5600 G9 lampholder

Connection: threaded entry

(M10x1 or M8x1) with retainer

External threaded: 28x2 mm in conformity to IEC 60399 standard

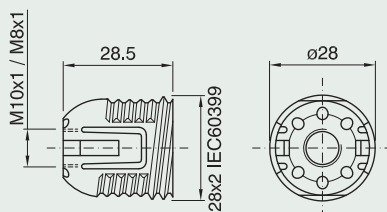
Packaging: 500 pieces

M10x1 code 024131

CAPPELLO G9 ART. 560 M10

M8x1 code 024132

CAPPELO G9 ART. 560 M8



Shade ring for Item 5600 G9 lampholder

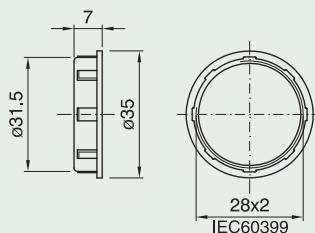
Height: 7 mm

Diameter: 35 mm

Packaging: 500 pieces

code 024133

GHIERA G9 ART. 142 NATURALE



G9 lampholder for class II applications

Material: LCP

Rated temperature: T270

Terminals: spring type for rigid or flexible cables with brass ferules 0.5 ÷ 1.5 mm²

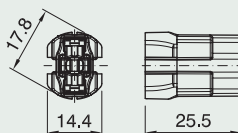
Connection: with snap-on domes or with metal brackets

Packaging: 500 pieces

code 025883 natural

code 027025 white painted

5610/M/PDE/AL



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



G9 lampholder for class II applications

Material: steatite

Rated temperature: T270

Terminals: spring type for rigid or flexible cables with brass ferules 0.5 ÷ 1.5 mm²

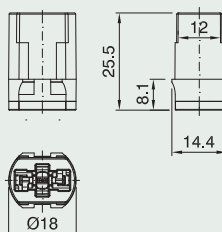
Connection: with snap-on domes or with metal brackets

Packaging: 500 pieces

code 028476

5601/MIPDE/AL

Approval:



G9 lampholder for class II applications

Material: steatite

Rated temperature: T270

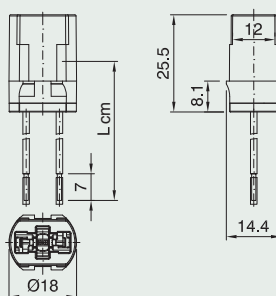
Connection: with snap-on domes or with metal brackets

Cable finishing: 6 mm stripped

Packaging: 250 pieces

code 027974 TF20 cable length 100 cm

5601/TF20/100/TR-BI/PEP/MIPDE/AL



G9 lampholder for class II applications

Material: steatite

Rated temperature: T270

Terminals: spring type for rigid or flexible cables with brass ferules 0.5 ÷ 1.5 mm²

External threaded: 20.8x2 mm

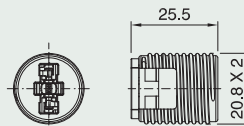
Connection: with snap-on domes or with metal brackets

Packaging: 500 pieces

code 027647

5602/MIPDE/AL

Approval:



Snap-on dome for item 5610-5601 lampholder

Connection: threaded entry (M10x1 or M8x1) with retainer

External threaded: 20.8x2 mm

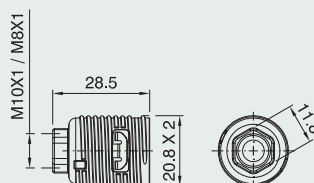
Packaging: 500 pieces

M10x1 code 027806

CAPPELLO G9P ART.562 M10

M8x1 code 028248

CAPPELO G9P ART.562 M8



Snap-on dome for item 5610-5601 lampholder with insulating shield for applications on movable or adjustable lamps

Connection: threaded entry (M10x1 or M8x1) with retainer

External threaded: 20.8x2 mm

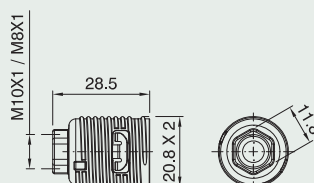
Packaging: 500 pieces

M10x1 code 028389

CAPPELLO G9P ART.562 M10 + ISOLATORE

M8x1 code 028390

CAPPELLO G9P ART.562 M8 + ISOLATORE



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



Snap-in metal dome for Item 5610 - 5601 G9 lampholders

Connection: threaded nipple (M10x1 or M8x1) with retainer

External threaded: 20.8x2 mm

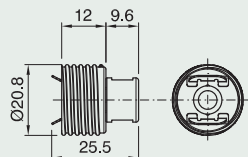
Packaging: 500 pieces

M10x1 code 027279

CAPPELLO MET G9P ZINC.BI M10 C420

M8x1 code 027427

CAPPELLO MET G9P ZINC.BI M8 C420A



Snap-in metal dome for Item 5610-5601 lampholders with insulating shield for applications on movable or adjustable lamps

Connection: threaded nipple (M10x1 or M8x1) with retainer

External threaded: 20.8x2 mm

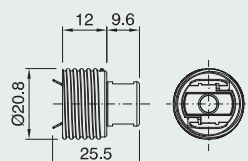
Packaging: 500 pieces

M10x1 code 028391

CAPPELLO METG9P ZINC.BI M10 + ISOLATORE

M8x1 code 028392

CAPPELLO METG9P ZINC.BI M8 + ISOLATORE



Snap-in metal dome for item 5610-5601 lampholders with insulating for applications on movable or adjustable lamps

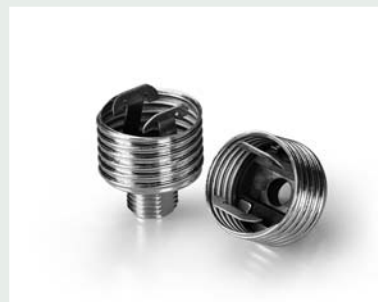
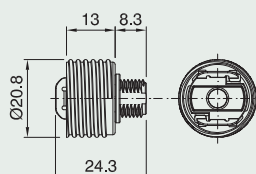
Connection: male threaded entry (screw M10x1)

Packaging: 500 pieces

Code 029059

CAPPELLO MET G9P ZINC.BI M10

M+ ISOLATORE



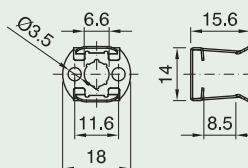
Snap-on metal bracket for Item 5610-5601-5602 lampholders

Connection: fixing holes Ø 3.5 mm with a centre distance of 11.6 mm

Packaging: 500 pieces

code 026489

SQUADRETTA G9P



Snap-on metal bracket for Item 5610-5601-5602 lampholders

Connection: threaded nipple (M8x1 or M10x1) with block

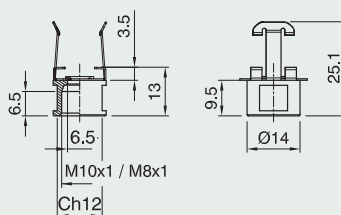
Packaging: 500 pieces

M10x1 code 027272

SQUADRETTA G9P M10 C320

M8x1 code 027424

SQUADRETTA G9P M8 C320A



LAMP HOLDERS FOR MAINS POWERED HALOGEN LAMPS



Snap-on metal bracket for Item 5610-5601-5602 lampholders with insulating shield for applications on movable or adjustable lamps

Connection: threaded nipple (M8x1 or M10x1) with block

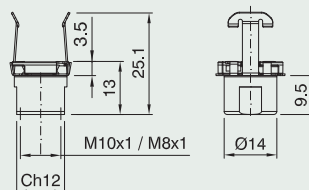
Packaging: 500 pieces

M10x1 code 028393

SQUADRETTA G9P M10 + ISOLATORE

M8x1 code 028394

SQUADRETTA G9P M8 + ISOLATORE



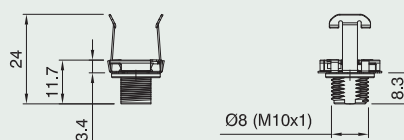
Snap-on metal bracket for item 5610-5601-5602 lampholders with insulating for applications on movable or adjustable lamps

Connection: male threaded entry (screw M10x1)

Packaging: 500 pieces

Code 029058

SQUADRETTA G9P M10 M+ ISOLATORE



Snap-on metal bracket for item 5610-5601-5602 lampholders

Connection: threaded nipple (M8x1 o M10x1) with block

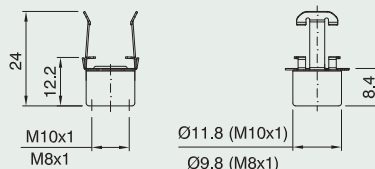
Packaging: 500 pieces

M10 x1 code 400114

SQUADRETTA G9P M10

M8x1 code 400115

SQUADRETTA G9P M8



Snap-on metal bracket for item 5610-5601-5602 lampholders

Connection: male threaded entry (screw M10x1 or M8x1)

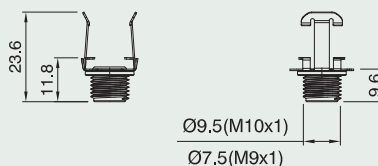
Packaging: 500 pieces

M10 x1 code 400116

SQUADRETTA G9P M10 M

M8x1 code 400117

SQUADRETTA G9P M8 M



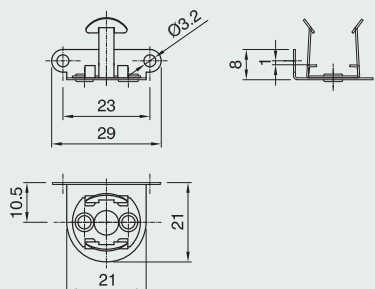
Snap-on bracket for Item 5610-5601-5602 G9 lampholders

Connection: holes for M3 screws with a centre distance of 23 mm

Packaging: 500 pieces

code 027432

SQUADRETTA G9P C.ARD.324A



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



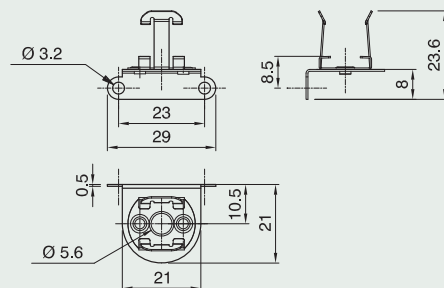
Snap-on bracket for Item 5610-5601-5602 G9 lampholders

Connection: holes for M3 screws with a centre distance of 23 mm

Packaging: 500 pieces

code 027273

SQUADRETTA G9P C.ARD.324



Shade ring for Item 5610-5602 lampholders

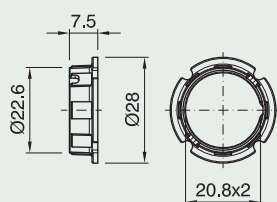
Height: 7.5 mm

Diameter: 28 mm

Packaging: 500 pieces

code 400081

GHIERA G9P ART. 133 NATURALE



Shade ring for item 5610-5602 lampholders

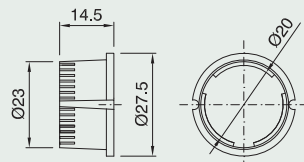
Height: 14.5 mm

Diameter: 20 mm

Packaging: 500 pezzi

Code 400113

GHIERA G9 ALTA NATURALE



Assembling tool for ring code 400081

Packaging: 500 pieces

Code 400082

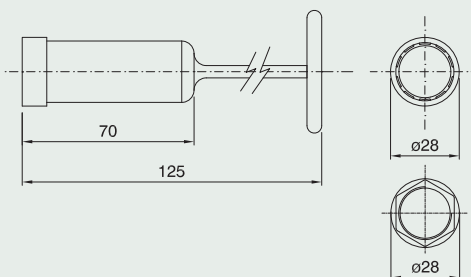
CHIAVE MONTAGGIO GHIERA G9P ART. 133

Assembling hexagonal tool for ring

code 027277 (see page 123)

Code 400118

CHIAVE ESAGONALE MONT. GHIERA G9P ART. C334



Metal shade ring for Item 5610-5602 lampholders

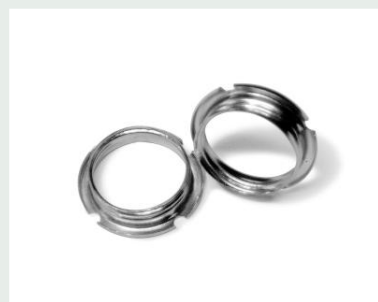
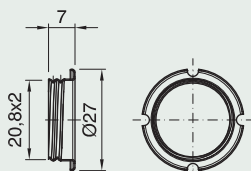
Height: 7 mm

Diameter: 27 mm

Packaging: 500 pieces

code 026634

GHIERA G9P ART. 1318 BASSA ZINCATA



LAMP HOLDERS FOR MAINS POWERED HALOGEN LAMPS



Metal shade ring for Item
5610-5602 lampholders

Height: 11 mm

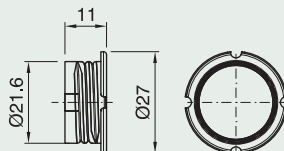
Diameter: 27 mm

Packaging: 500 pieces

code 026635

GHIERA G9P ART. 1319 ALTA

ZINCATA



Metal shade ring for Item
5610-5602 lampholders

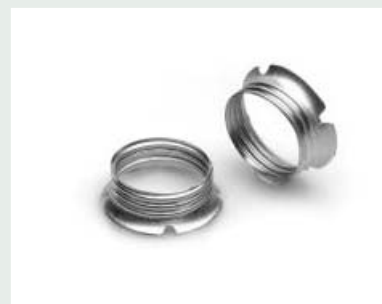
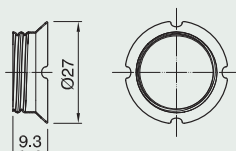
Height: 9.3 mm

Diameter: 27 mm

Packaging: 500 pieces

code 027099

GHIERA G9P ART. 1320 ZINCATA



Metal plain outer shell

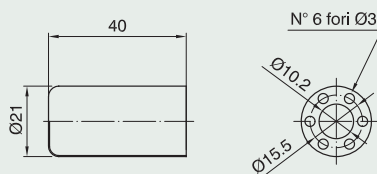
for Item 5610-5601 lampholders

Packaging: 500 pieces

code 027274

CAMICIA MET G9P

LISC. GREZZA C423G



Metal threaded outer shell

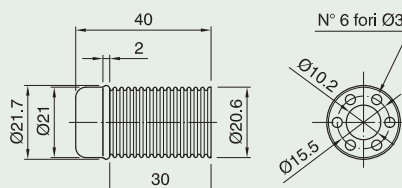
for Item 5610-5601 lampholders

Packaging: 500 pieces

code 027275

CAMICIA MET G9P

FIL. ZINCATA C423/30B



Metal snap-on dome

for Item 5610-5601 lampholders

Connection: threaded entry

(M10x1 or M8x1) with retainer

External threaded: 20.6x1 mm

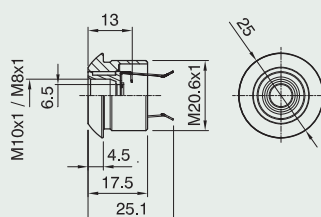
Packaging: 500 pieces

M10x1 code 027276

CAPPELLO MET G9P M20,6X1 C333

M8x1 code 027425

CAPPELLO MET G9P M20,6X1 M8 C333A



LAMPHOLDERS FOR MAINS POWERED HALOGEN LAMPS



Metal M20,6X1 threaded ring for metal dome (code 027276 - 027425)

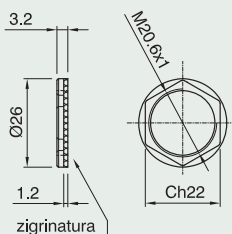
Diameter: 26 mm

Height: 3,2 mm

Packaging: 500 pieces

code 027277

GHIERA MET G9P M20,6X1 C334



Metal snap-on dome with metal spring for glasses for Item 5610-5601 lampholders (the spring is supplied not assembled on dome)

Connection: threaded entry (M10x1 or M8x1) with retainer

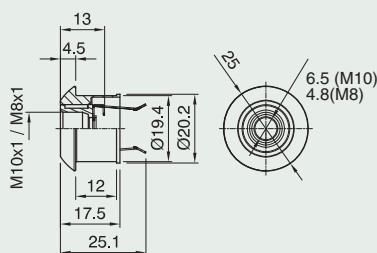
Packaging: 500 pieces

M10x1 code 027278

CAPPELLO MET G9P M10 + MOLLA C443

M8x1 code 027426

CAPPELO MET G9P M8 + MOLLA C443A



Metal snap-on dome with metal spring for glasses for Item 5610-5601 lampholders (the spring is supplied not assembled on dome)

Connection: threaded entry (M10x1 or M8x1) with retainer

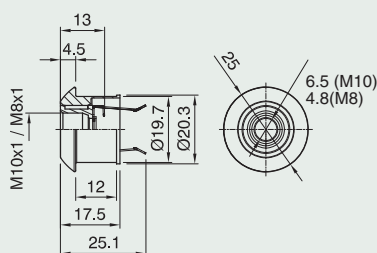
Packaging: 500 pieces

M10x1 code 027558

CAPPELLO MET G9P M10 + MOLLA C443H

M8x1 code 027559

CAPPELLO MET G9P M8 + MOLLA C443AH



Conic outer shell

for Item 5610-5601 lampholders

Height: 23.5 mm

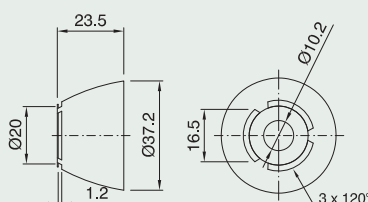
Diameter: 37.2 mm

Packaging: 500 pieces

code 027280

CAMICIA MET G9P CONICA

GREZZA C431



Conic outer shell

for Item 5610-5601 lampholders

Height: 19 mm

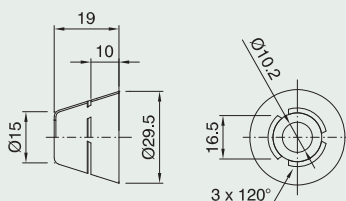
Diameter: 29.5 mm

Packaging: 500 pieces

code 027281

CAMICIA MET G9P CONICA

GREZZA C427



LAMP HOLDERS FOR MAINS POWERED HALOGEN LAMPS

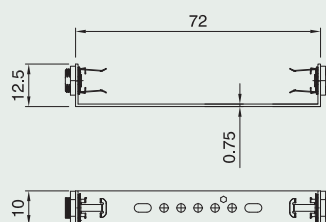


Snap-on metal bracket for item
5610-5601-5602 lampholders
put on metal bracket SQ53
(also with insulating shield)

Connection: metal bracket with
through holes for M4 screws

Packaging: 500 pieces
code 029231

SQ 53 PER G9P M14 ZINC.BIANCA



GX8.5, GX10, G12 e GX12-1 Lampholders pag. **126**



LAMPHOLDERS FOR DISCHARGE LAMPS



GX8.5, GX10, G12 e GX12-1 Lampholders

GX8.5 Rated current: 2A - Rated voltage: 500V - Rated pulse voltage: 5KV

GX10 Rated current: 2A - Rated voltage: 250V - Rated pulse voltage: 5KV

G12 Rated current: 4A - Rated voltage: 500V - Rated pulse voltage: 5KV

GX12-1 Rated current: 4A - Rated voltage: 500V - Rated pulse voltage: 5KV

Overvoltage category: III

Lampholder rated temperature (T1): T250

Insulated wire rated temperature (T2): T180 for cable with Teflon FEP/silicon rubber

T250 for cable with Teflon PTFE/PFA

Material: Steatite

Cables: double insulation or high voltage (5KV) 1x0.75mm²/20AWG

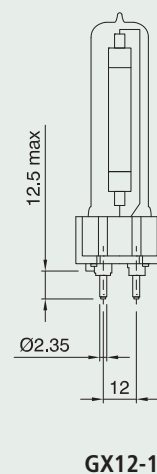
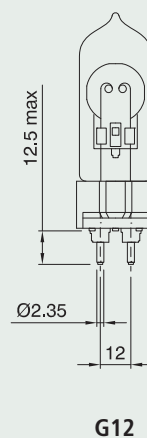
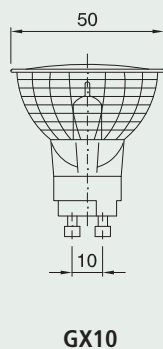
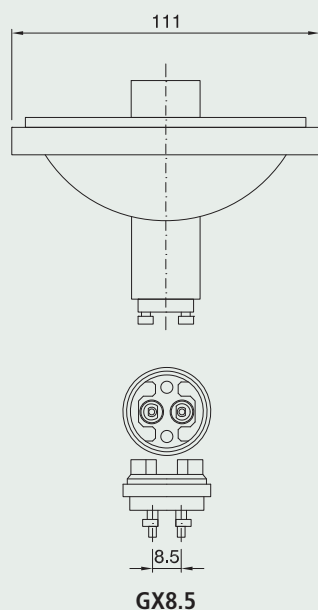
Conductor material: tinned copper

Other cable lengths and finishing on request (see page 196)

Other brackets (also with earth terminal) on request

Approval: 

Discharge lamps



Recommended cables

cable description	code	cross section	thermal resistance	insulation
Cable with double silicon rubber sheath	SLSL	0.75 mm ²	180°C	Double insulation
Cable with double teflon (FEP) sheath	FPPF	AWG 19 (0.75mm ²)	180°C	Double insulation
Cable with double teflon (PTFE) sheath	PTPT	0.75 mm ²	250°C	Double insulation
Cable with silicon rubber sheath with rated pulse voltage to 5KV	SIL IM	0.75 mm ²	180°C	Oversize insulation

LAMPHOLDERS FOR DISCHARGE LAMPS



GX8.5 lampholder

Connection: M3 screws

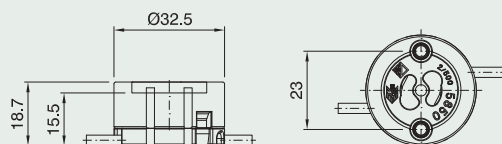
Cable finishing: with brass ferules

Packaging: 500 pieces

code 029152 double cable FPFP20

Insulation length 25 cm

5850/GX8,5/FPFP20/25/MIPDE/SC



GX10 lampholder

For class II application

Connection: M3 screws

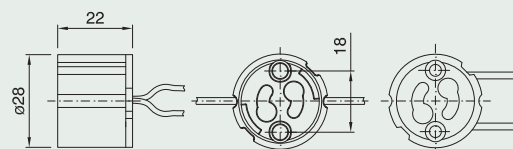
Cable finishing: with brass ferules

Packaging: 500 pieces

code 028264 double cable FPFP20

Insulation length 25 cm

5550/GX10/FPFP20/25/MIPDE/SC



G12 lampholder

Connection: M4 screws

Cable finishing: with brass ferules

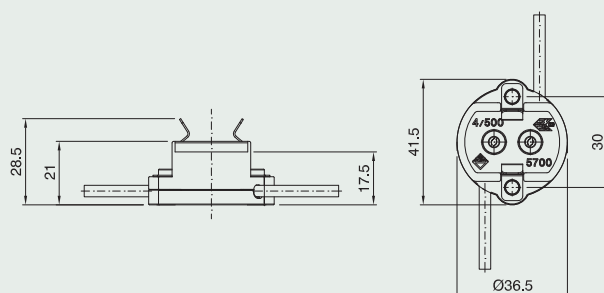
Packaging: 500 pieces

cod. 029246 double cable FPFP20

Insulation length 25 cm

5700/G12/

FPFP20/25/MIPDE/SC



GX12-1 lampholder

Connection: M4 screws

Cable finishing: with brass ferules

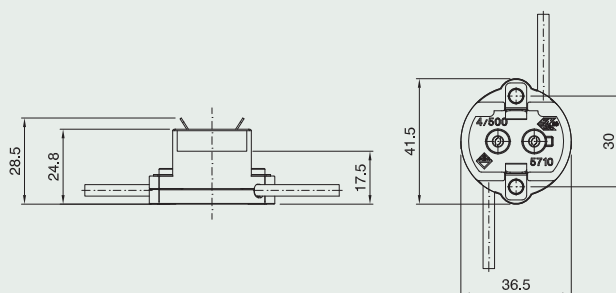
Packaging: 500 pieces

cod. 029247 double cable FPFP20

Insulation length 25 cm

5710/GX12-1/

FPFP20/25/MIPDE/SC



LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS

Thermoplastic lampholder
for low-voltage halogen lamps

page **130**

Steatite lampholder for
low-voltage halogen lamps

page **133**



LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



Thermoplastic lampholder for low-voltage halogen lamps

Rated current: 4A

Rated voltage: 24V

Lampholder rated temperature (T1): T220

Overvoltage category: III

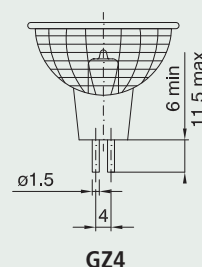
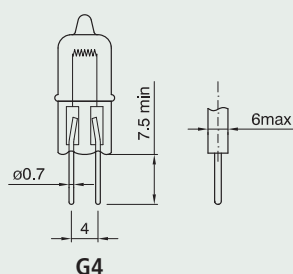
Material: thermoplastic (P.P.S.)

Other types of cables on request (see page 196)

Other cable lengths and finishing on request (see page 196)

Approval:

Low-voltage light source



Recommended cables

Cable description	Code	Cross-section	Thermal resistance	Insulation
Cable with silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental
Cable with silicon rubber sheath + glass braid	SIV75	0.75 mm ²	180°C	fundamental
Cable with teflon (PTFE) sheath	PT75	0.75 mm ²	250°C	fundamental
Cable with teflon (FEP) sheath	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental
Cable with silicon rubber sheath	SIL18	AWG 18 (0.96 mm ²)	180°C	fundamental
Cable with teflon (FEP) sheath	TF18	AWG 18 (0.96 mm ²)	180°C	fundamental
Cable with teflon (PTFE) sheath	PT18	AWG 18 (0.96 mm ²)	250°C	fundamental

G4 lampholder

Connection: M3 screws

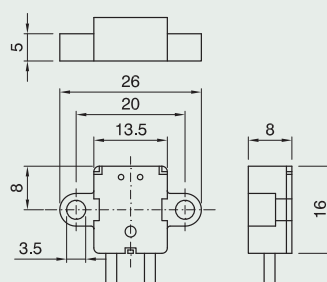
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 014682 SIL75 cable length 12.5 cm

code 025309 SIL18 cable length 12.5 cm (cURus)

5420/SIL75/12.5/MIPDE/ALBT



G4 lampholder

Connection: slotted into spotlights

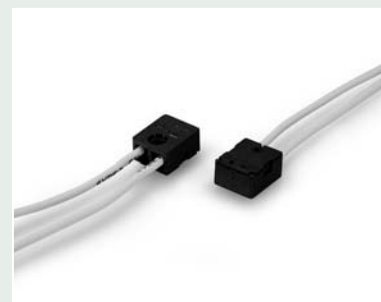
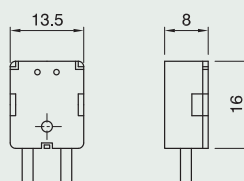
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 014692 SIL75 cable length 12.5 cm

code 025310 SIL18 cable length 12.5 cm (cURus)

5421/SIL75/12.5/MIPDE/ALBT



LAMP HOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



G4 lampholder

Connection: M3 screws or slotted into spotlights

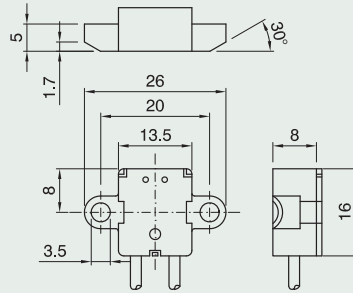
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018506 SIL75 cable length 12.5 cm

code 025311 SIL18 cable length 12.5 cm (cURus)

5422/SIL75/12.5/M/PDE/ALBT



G4 lampholder

Connection: slotted into spotlights

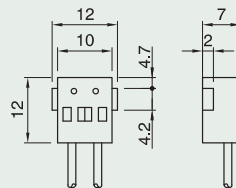
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018498 SIL75 cable length 12.5 cm

code 025312 SIL18 cable length 12.5 cm (cURus)

5423/SIL75/12.5/M/PDE/ALBT



G4 lampholder

Connection: M3 screws or slotted into spotlights

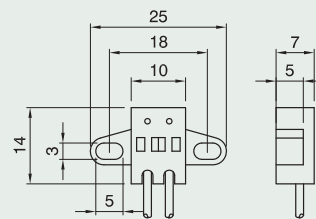
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018499 SIL75 cable length 12.5 cm

code 025313 SIL18 cable length 12.5 cm (cURus)

5424/SIL75/12.5/M/PDE/ALBT



G4 lampholder

Connection: M3 screws or slotted into spotlights

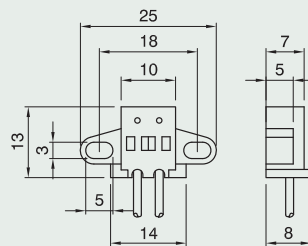
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 019390 SIL75 cable length 12.5 cm

code 025314 SIL18 cable length 12.5 cm (cURus)

5425/SIL75/12.5/M/PDE/ALBT



G4 lampholder

Connection: slotted into spotlights

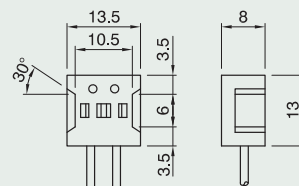
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 021068 SIL75 cable length 12.5 cm

code 025315 SIL18 cable length 12.5 cm (cURus)

5426/SIL75/12.5/M/PDE/ALBT



LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



G4 lampholder

Connection: slotted into $\varnothing 7.7 \div 7.8$ mm pipes

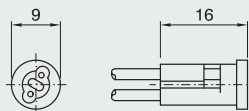
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 023113 SIL75 cable length 12.5 cm

code 025316 SIL18 cable length 12.5 cm (CuRus)

5430E/SIL75/12.5/MIPDE/ALBT



G4 lampholder*

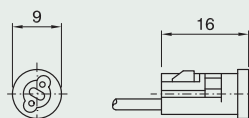
Connection: slotted into $\varnothing 7.7 \div 7.8$ mm pipes with earth contact

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 023114 SIL75 cable length 12.5 cm

5431E/SIL75/12.5/MIPDE/ALBT

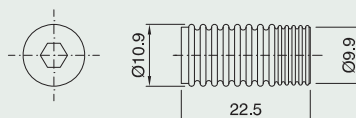


Threaded outer shell for GA lampholder Art. 5430E

Packaging: 500 pieces

code 400084

CAMICIA PER PDE ART 5430E

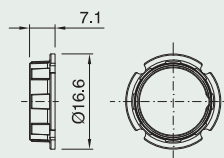


Shade ring for threaded shell code 400084

Packaging: 500 pieces

code 400085

GHIERA PER PDE ART 5430E

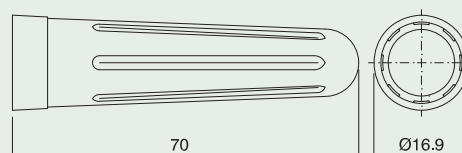


Assembling tool for ring code 400085

Packaging: 500 pieces

code 400086

CHIAVE MONT. GHIERA ART 5430E



* Without ENEC and CuRus approvals.

Steatite lampholders for low-voltage halogen lamps

Rated current: 10A (8A for cURus approvals versions)

Rated voltage: 24V

Lampholder rated temperature (T1): T300

Oversvoltage category: III

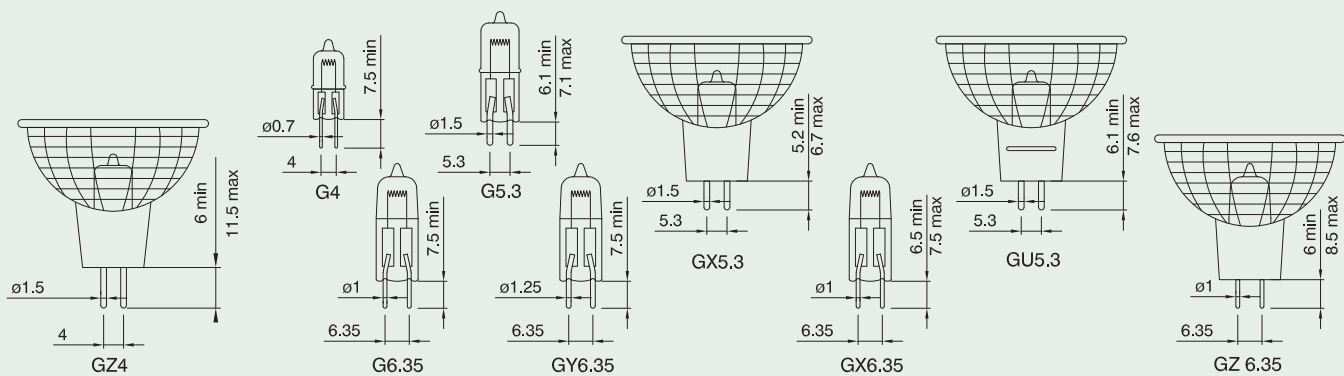
Material: steatite

Other types of cables on request (see page 196)

Other cable lengths and finishing on request (see page 196)

Approval:  

Low-voltage halogen light sources



Recommended cables

Cable description	Code	Cross-section	Thermal resistance	Insulation
Cable with silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental
Cable with silicon rubber sheath + glass braid	SIV75	0.75 mm ²	180°C	fundamental
Cable with teflon (PTFE) sheath	PT75	0.75 mm ²	250°C	fundamental
Cable with teflon (FEP) sheath	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental
Cable with silicon rubber sheath	SIL18	AWG 18 (0.96 mm ²)	180°C	fundamental
Cable with teflon (FEP) sheath	TF18	AWG 18 (0.96 mm ²)	180°C	fundamental
Cable with teflon (PTFE) sheath	PT18	AWG 18 (0.96 mm ²)	250°C	fundamental

G5.3-GX5.3-GX6.35-GZ6.35 lampholders

Connection: M3 screws

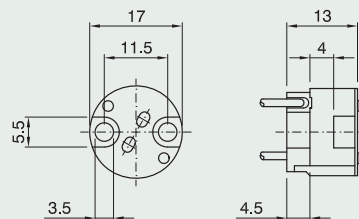
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 008750 SIL75 cable length 12.5 cm

code 025192 SIL18 cable length 25 cm (cURus)

5300/SIL75/12.5/M/PDE/ALBT



G4-GZ4 (only with 4A 24V)

GX5.3-G6.35-GY6.35 lampholders

Connection: M3 screws

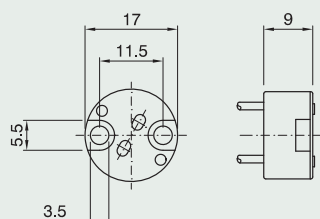
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 019940 SIL75 cable length 12.5 cm

code 025197 SIL18 cable length 25 cm (cURus)

5311/SIL75/12.5/M/PDE/ALBT



LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



G5.3-GZ4 (only with 4A 24V)

GX5.3-GX6.35-GZ6.35 lampholders*

Connection: M3 screws

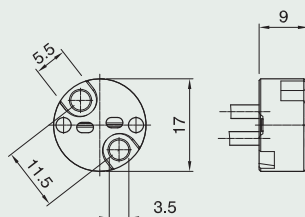
Cable finishing: 9 mm stripped

Packaging: 1500 pieces

code 027135 SIL75 cable length 15 cm

code 027163 SIL75 cable length 25 cm

5312/SIL75/15/MIPDE/ALBT



G4 (only with 4A 24V)

GX5.3-G6.35-GY6.35 lampholders

Connection: M3 screws

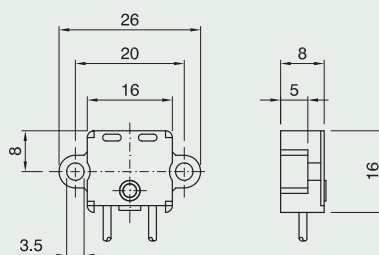
Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 012004 SIL75 cable length 12.5 cm

code 025202 SIL18 cable length 25 cm (cURus)

5320/SIL75/12.5/MIPDE/ALBT



G4 (only with 4A 24V)

GX5.3-G6.35-GY6.35 lampholders

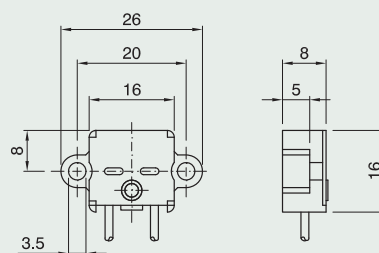
Connection: M3 screws

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 012970 SIL75 cable length 12.5 cm

5320/A/SIL75/12.5/MIPDE/ALBT



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

Connection: metal bracket with holes for M3 screws

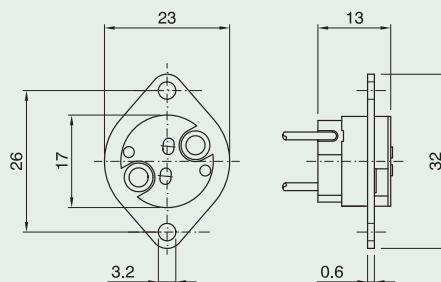
For other bracket connection positions on the lampholder see page 123

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 008927 SIL75 cable length 12.5 cm

5300/SQ30/1/SIL75/12.5/MIPDE/ALBT



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

Connection: metal bracket with holes for M3 screws

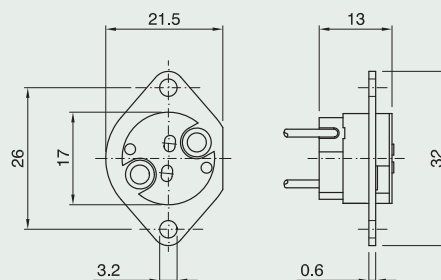
For other bracket connection positions on the lampholder see page 123

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 009269 SIL75 cable length 12.5 cm

5300/SQ30/A/1/SIL75/12.5/MIPDE/ALBT



LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

Connection: metal bracket with holes for M3 screws

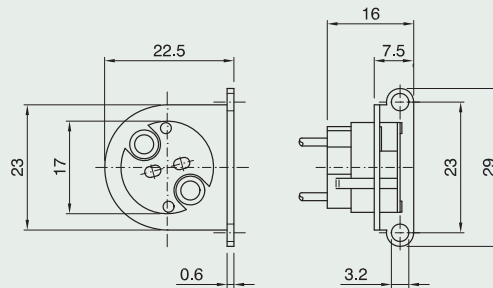
For other bracket connection positions on the lampholder see page 123

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 019253 SIL75 cable length 12.5 cm

5300/SQ31/1/SIL75/12.5/MIPDE/ALBT



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

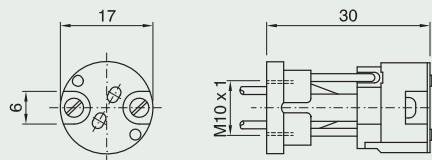
Connection: resin support with threaded entry (M10x1)

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 017339 SIL75 cable length 12.5 cm

5300/SUR/SIL75/12.5/MIPDE/ALBT



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

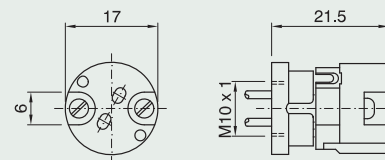
Connection: resin support with threaded entry (M10x1)

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018510 SIL75 cable length 12.5 cm

5300/SURBA/SIL75/12.5/MIPDE/ALBT



G5.3-GX5.3-GX6.35-GZ6.35 lampholders

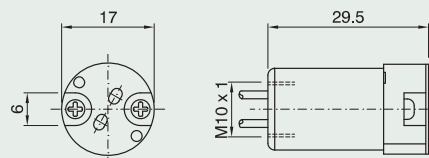
Connection: aluminium support with threaded entry (M10x1)

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018509 SIL75 cable length 12.5 cm

5300/SUA/SIL75/12.5/MIPDE/ALBT



GU5.3* lampholder with lamp connection spring

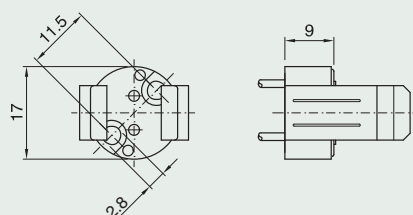
Connection: M3 screws

Cable finishing: 7 mm stripped

Packaging: 500 pieces

code 018485 SIL75 cable length 12.5 cm

5310/5/GU/SIL75/12.5/MIPDE/ALBT



* Without cURus approval

LAMPHOLDERS FOR LOW-VOLTAGE HALOGEN LAMPS



GU5.3 lampholder with lamp connection spring

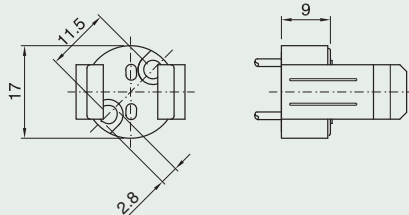
Connection: M3 screws

Cable finishing: 7 mm stripped

Packaging: 500 pieces

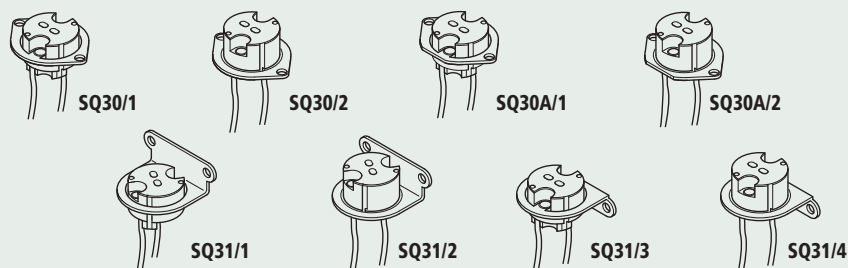
code 020072 SIL75 cable length 12.5 cm

5311/GU/SIL75/12.5/M/PDE/ALBT



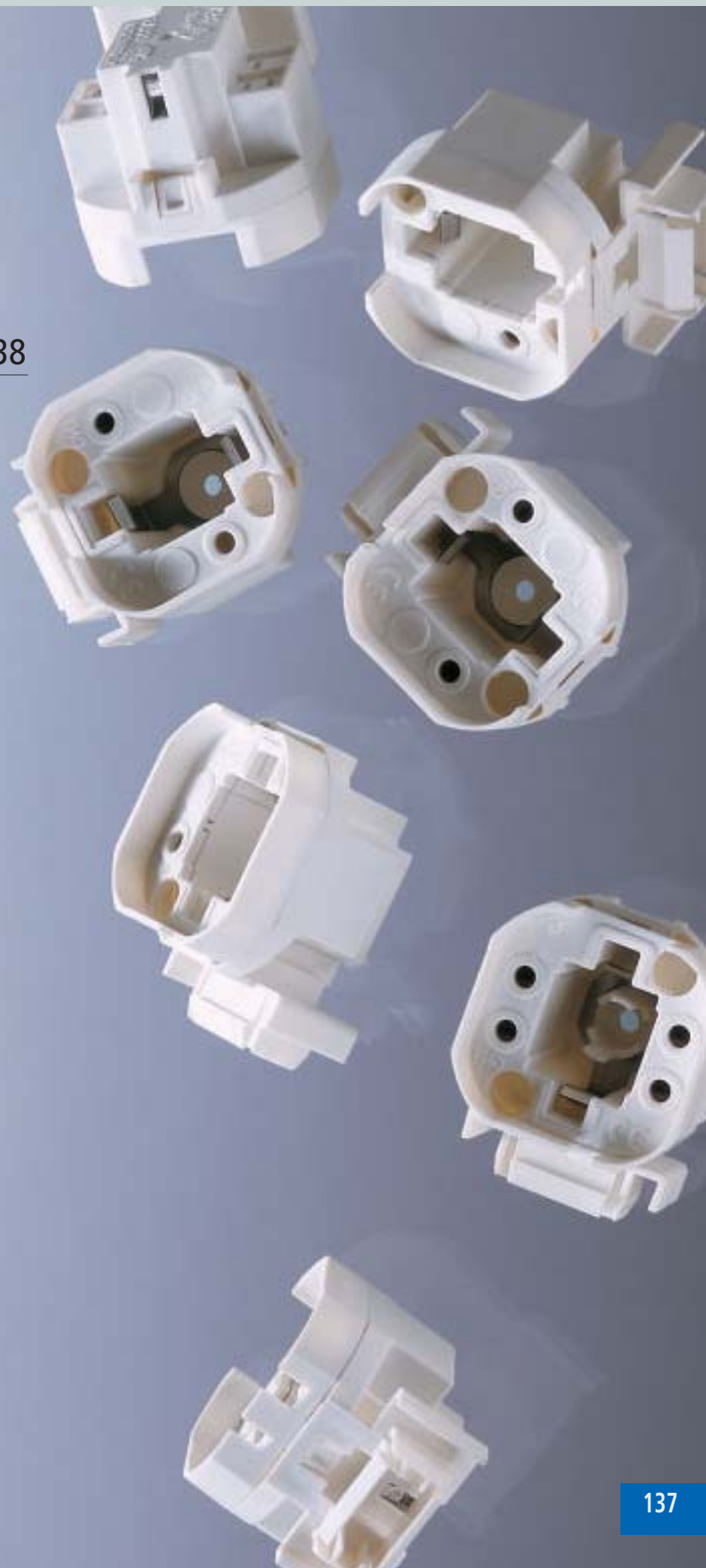
* Without cURus approval

Assembly positions variation of brackets SQ30, SQ30A and SQ31 on 5300 Series lampholders



G24 - GX24 lampholders

page 138



COMPACT FLUORESCENT LAMPHOLDERS



G24 - GX24 lampholders

Rated current: 2A

Rated voltage: 500V

Lampholder rated temperature: T140

Overvoltage category: II

Material: thermoplastic

Approval: 



G24 - GX24 lampholders

Terminals: spring type with twin entrance for rigid cables $0.5 \div 1 \text{ mm}^2$

Connection: with M3 screws

or with snap-on domes

Packaging: 500 pieces

code 027339 d-1 code 027344 q-3/4*

code 027340 d-2 code 027346 q-4

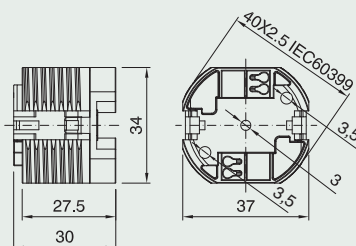
code 027341 d-3 code 027347 q-5

code 027342 q-1 code 027348 q-6

code 027343 q-2 code 027349 q-7

code 027345 q-3

721/key/PDE



G24 - GX24 lampholders with antirotation pins

Terminals: spring type with twin entrance for rigid cables $0.5 \div 1 \text{ mm}^2$

Connection: with M3 screws

or with snap-on domes

Packaging: 500 pieces

code 027350 d-1 code 027355 q-3/4*

code 027351 d-2 code 027357 q-4

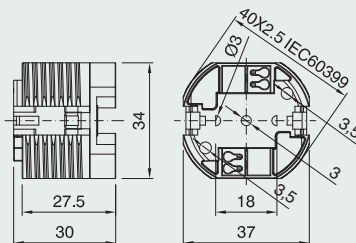
code 027352 d-3 code 027358 q-5

code 027353 q-1 code 027359 q-6

code 027354 q-2 code 027360 q-7

code 027356 q-3

721A/key/PDE



G24 - GX24 lampholders with spring bracket

Terminals: spring type with twin entrance for rigid cables $0.5 \div 1 \text{ mm}^2$

Connection: snap-in type for $0.6 \div 1 \text{ mm}$ thick bases with 20x10 mm rectangular drilling pattern

Packaging: 500 pieces

code 027361 d-1 code 027366 q-3/4*

code 027362 d-2 code 027368 q-4

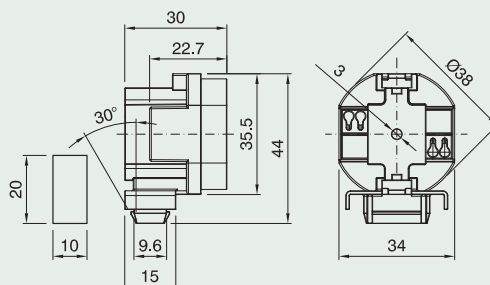
code 027363 d-3 code 027369 q-5

code 027364 q-1 code 027370 q-6

code 027365 q-2 code 027371 q-7

code 027367 q-3

724/key/PDE



* This product can only be used with a multi-power reactor /supply and can only be supplied to lighting equipment manufacturers.

COMPACT FLUORESCENT LAMPHOLDERS

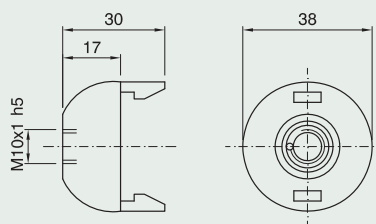


Dome for E27 one-piece lampholder and G24 - GX24

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 500 pieces
code 028235 white

CAPPELLO E27 ART. 100 NIP BIANCO

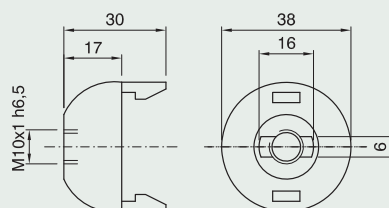


Dome for E27 one-piece lampholder and G24 - GX24

Connection: threaded entry (M10x1) with retainer
Locking device notch: external

Packaging: 500 pieces
code 029700 white

CAPPELLO E27 ART. 100 ASF BIANCO



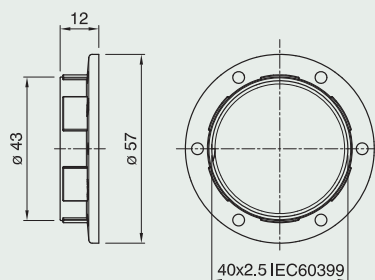
Shade ring for E27 - G24 - GX24 lampholders

Height: 12 mm

Diameter: 57 mm

Packaging: 500 pieces
code 012607 white

GHIERA E27 ART. 273 BIANCO





Switches

Single-pole in-line switch

Rated voltage: 250V - **Resistive load:** 2A

Inductive load: 1A - **Inductive current:** 1A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm² and round cables H03VV-F 2x0.75 mm² and H03VV-F 3x0.75 mm²

Packaging: 1000 pieces

code 028315 black code 028314 white

code 028316 gold

300/VI/1/M M BI INT.

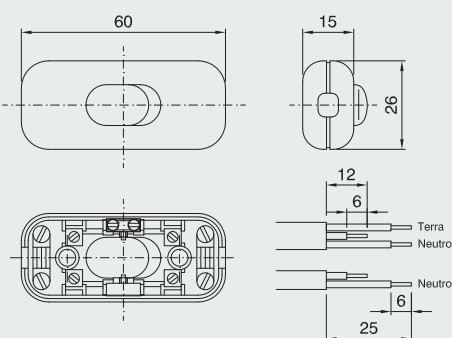
Approval: 

code 028321 black with earth

code 028320 white with earth

code 028322 gold with earth

300/VI/1/MT M OR INT.



Double-pole in-line switch

Rated voltage: 250V - **Resistive load:** 2A

Inductive load: 1A - **Inductive current:** 1A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm² and round cables H03VV-F 2x0.75 mm² and H03VV-F 3x0.75 mm²

Packaging: 1000 pieces

code 008888 black cod. 011039 white

code 011040 gold

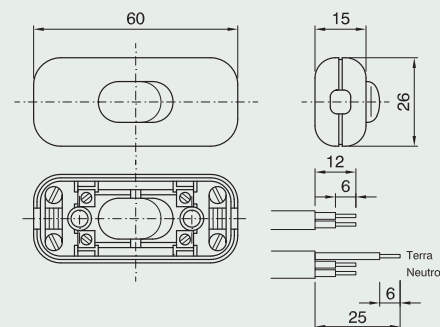
300/VI/2 M BI INT.

Approval: 

code 028381 black with earth

code 028380 white with earth

300/VI/2/MT M BI INT.



Single-pole in-line switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A - **Inductive current:** 1A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm²

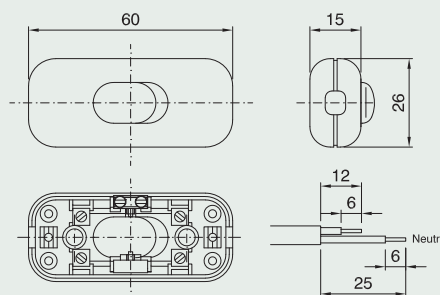
Packaging: 1000 pieces

code 028318 black code 028317 white

code 028319 gold

300/VI/1/P/M M OR INT.

Approval: 



Double-pole in-line switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A - **Inductive current:** 1A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm²

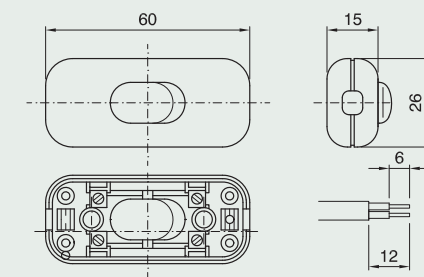
Packaging: 1000 pieces

code 018461 black code 018135 white

code 018459 gold

300/VI/2/P M OR INT.

Approval: 



Loose pushbutton terminal switch NO

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A

Lamp load: 1A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm² and round cables H03VV-F 2x0.75 mm²

Packaging: 250 pieces

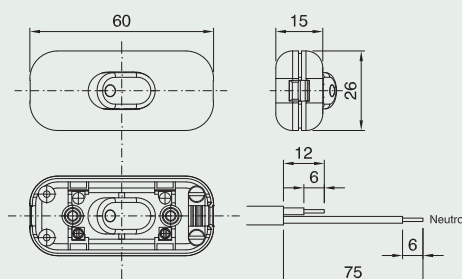
code 027656 black

code 027655 white

code 028121 gold

300/V/B/BI INT

Approval: 



Loose two way terminal switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A

Lamp load: 1A

Terminals: screw type

Use: for flat round H03VV-F 3x0.75 mm²

Packaging: 1.000 pieces

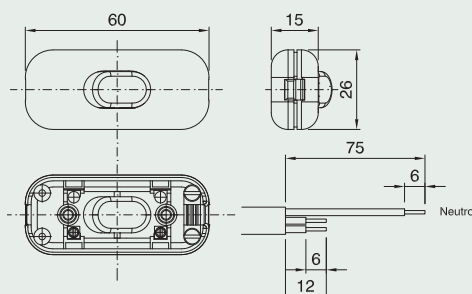
code 027658 black

code 027657 white

code 028122 gold

300/V/D/BI INT

Approval: 



Single-pole terminal switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A

Tungsten filament lamp load: 2A

Terminals: screw type

Use: for flat cables H03VVH2-F 2x0.75 mm² and round cables H03VV-F 2x0.75 mm²

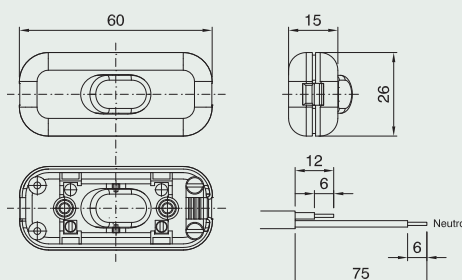
Packaging: 1.000 pezzi

Code 029422 black

Code 029421 white

300/V/I/S/BI INT

Approval: 



Trough cord single-pole foot switch

Rated voltage: 250V

Resistive load: 2A

Lamp load: 1A

Terminals: screw type

Cord grip: by a plastic plate and two screws

Use: for flat cables H03VVH2-F 2x0.75 mm² and round cables H03VV-F 2x0.75 mm²

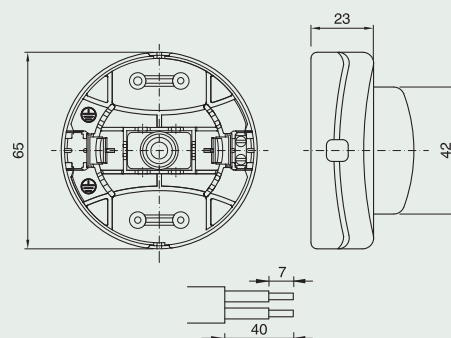
Packaging: 250 pieces

code 022567 black code 022566 white

code 022568 gold

PEDALIERA ART. 350VP NERO

Approval: 



SWITCHES



Trough cord single-pole foot switch with earth terminal

Rated voltage: 250V

Resistive current: 2A

Lamp load: 1A

Terminals: screw type

Cord grip: by a plastic plate
and two screws

Use: for round cables H03VV-F 3x0.75 mm²

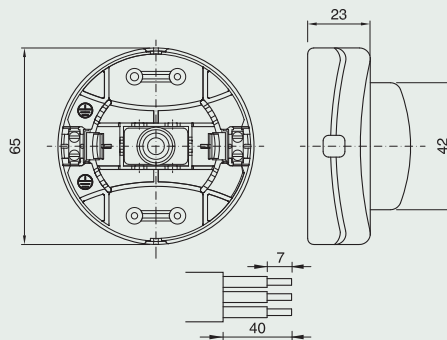
Packaging: 250 pieces

code 022570 black **code 022569 white**

code 022571 gold

PEDALIERA ART. 350VP/T NERO

Approval:



Dimmer (table or floor) for incandescent lamps (from 60W to 500W) with led

Rated voltage: 230V

Dimensions: 65x130x25 mm

Use: on class II applications

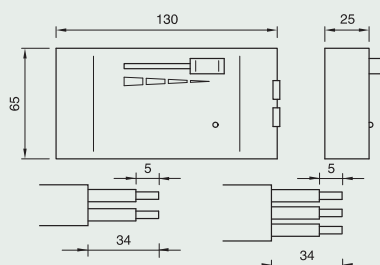
Packaging: 50 pieces

code 010939 black **code 013808 white**

code 013706 gold

DIMMER 1001

Approval:



Dimmer (table or floor) for incandescent lamps (from 60W to 300W) with led

Rated voltage: 230V

Dimensions: 65x130x25 mm

Use: on class I and II applications

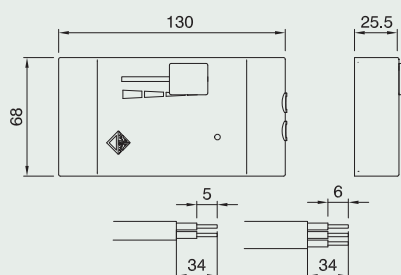
Packaging: 50 pezzi

cod. 029725 black

cod. 029724 white

cod. 029726 gold

DIMMER ART. 1011 NE



Dimmer (table or floor) for incandescent lamps (from 60W to 300W) with led and switch

Rated voltage: 230V

Dimensions: 65x130x25 mm

Use: on class I and II applications

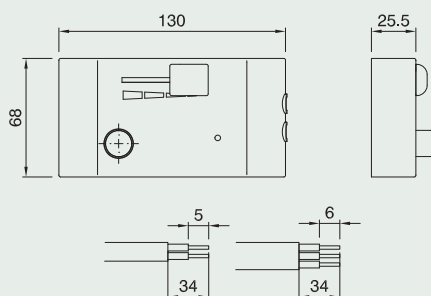
Packaging: 50 pezzi

cod. 029729 black

cod. 029728 white

cod. 029730 gold

DIMMER ART. 1011S NE



Dimmer for incandescent lamps
(from 10W to 150W) with led

Rated voltage: 230V

Use: for flat cables H03VVH2-F 2x0.75 mm² and
round cables H03VV-F 2x0.75 mm²

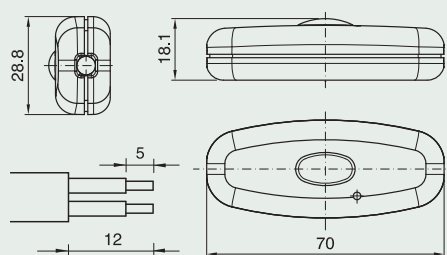
Packaging: 50 pieces

code 027503 black

code 027504 white

code 027808 gold

DIMMER ART. 1002 NE



Dimmer for incandescent lamps
(from 40W to 160W) with led

Rated voltage: 230V

Use: for flat cables H03VVH2-F 2x0.75 mm²
and round cables H03VV-F 2x0.75 mm²

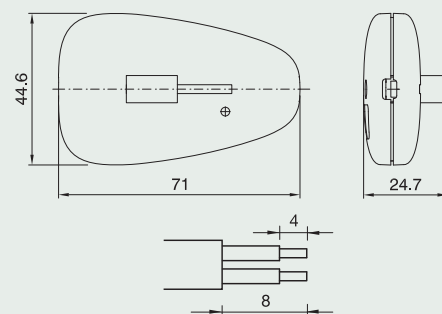
Packaging: 50 pezzi

cod. 029733 black

cod. 029732 white

cod. 029734 gold

DIMMER ART. 1003 BI



Incorporated switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A

Rated temperature: T125

Terminals: screw type

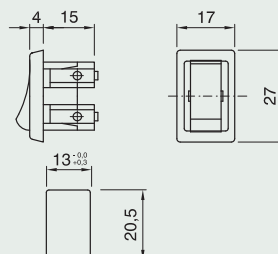
Packaging: 2000 pieces

code 029289 black code 029288 white

code 029290 gold

320 NE M INT. DA INCASSO

Approval: 



Single-pole push button switch

Rated voltage: 250V

Resistive load: 2A

Inductive load: 1A

Terminals: screw type

Packaging: 1000 pieces

h = 25.5 mm

code 024123 black

code 027522 white

330V NE INTERRUOTORE

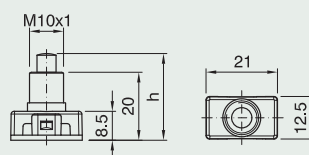
Approval: 

h = 30.5 mm

code 027527 black

code 027528 white

330VH NE INTERRUOTORE ALTO



SWITCHES



Push button switch NO

Rated voltage: 250V

Resistive current: 2A

Inductive current: 1A

Terminals: screw type

Packaging: 1000 pieces

h = 25.5 mm

code 027523 black

code 024124 white

330VP BI PULSANTE

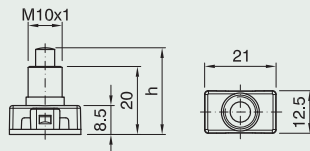
Approval:

h = 30.5 mm

code 027529 black

code 027530 white

330VPH BI PULSANTE ALTO



Ring for series 330 switch

Height: 10 mm

Packaging: 3000 pieces

code 024121 black

code 024120 white

code 024122 gold

GHIERA PER ART. 330 NERO



Rewirable plug 2P+T S11 for flexible round

cables H03VV-F 3x0.75mm², H05VV-F 3x1mm²

Rated voltage: 250V

Rated current: 10A

Packaging: 1.000 pezzi

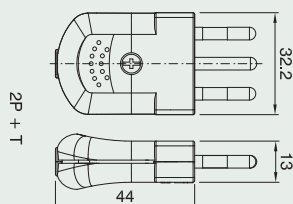
2P+T cod. 028212 black

cod. 028220 white

cod. 028224 gold

SPINA SMONTABILE ART.2300 T NERO

Approval:



Rewirable plug 2P S10 for flexible round cables

H03VV-F 2x0.75 mm², H05VV-F 2x1 mm² and flat

cables H03VH2-F 2x0.75 mm²

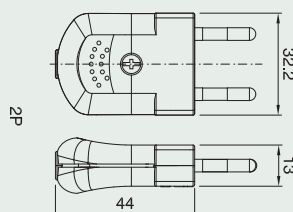
2P cod. 028377 black

cod. 028376 white

cod. 028378 gold

SPINA SMONTABILE ART.2300 NERO

Approval:



*See cord grips application on page. 212

Diagram for E14 lampholder
suspensions

page **148**

Diagram for E27 lampholder
suspensions

page **149**

Suspensions and accessories

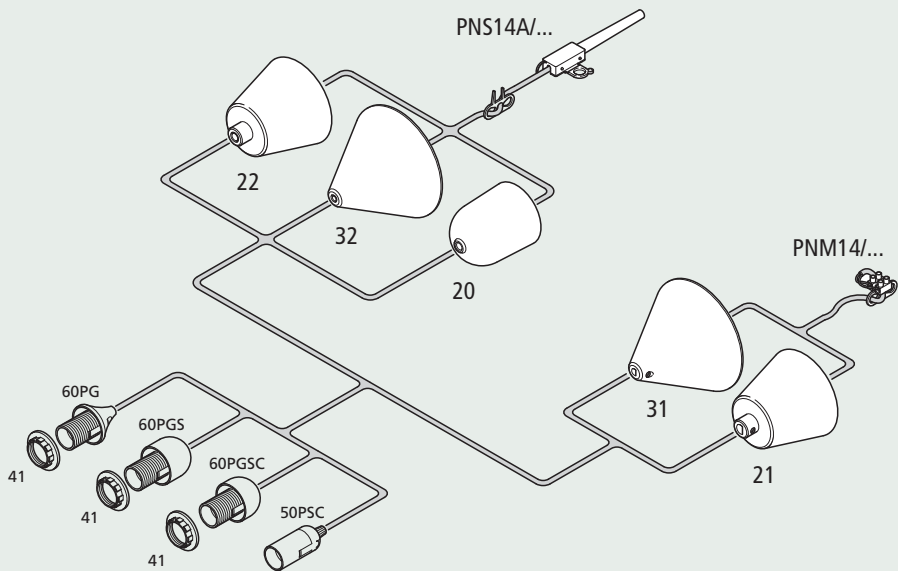
page **150**





Diagram for E14 lampholder suspensions

Type: suspensions fixed
Rated voltage: 250V
Suitable to be mounted on appliances class: II
Max mechanical load: 2.29 Kg
Lamp socket: E14
Cable: H03VV-F with 2x0.75 mm² cross
Approval:



PNM14/							E14 approved suspension with terminal block connection and RO 31 or RO 21 ceiling-rose
PNS14A/							E14 approved suspension with box connection
	60PG/						Item 60 lampholder + SCPN cord grip
	60PGS/						Item 60 lampholder + SCPN cord grip + Item 105 GS dome
	60PGSC/						Item 60 lampholder + SCPN cord grip + Item 105 GSC dome
	50PSC/						Item 50 lampholder + SDIR14 cord grip + Item 105 SC dome
		31/					RO 31 ceiling-rose
		32/					RO 32 ceiling-rose
		20/					RO 20 ceiling-rose
		21/					RO 21 ceiling-rose
		22/					RO 22 ceiling-rose
			41/				Item 141 E14 shade ring
				60/			Cable length: 60 cm
				80/			Cable length: 80 cm
				.../			Cable length: ... cm
					BI/		White
					NE/		Black
					OR/		Gold
						PENDEL	Suspension
example:	PNS14A/	60PGS/	20/	41/	60/	BI/	E14 approved suspension with box connection and Item 60 lampholder + SCPN cord grip + Item 105 GS dome + RO 20 ceiling-rose + Item 141 E14 shade ring, 60 cm cable length, white.

Diagram for E27 lampholder suspensions

Type: suspension fixed

Rated voltage: 250V

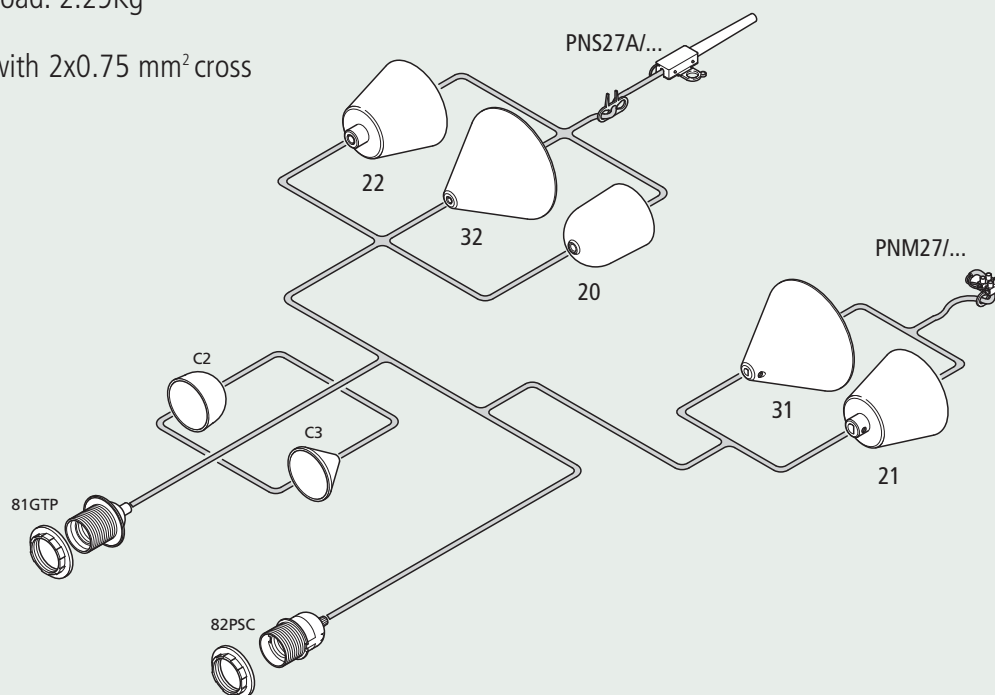
Suitable to be mounted on appliances class II

Max mechanical load: 2.29Kg

Lamp socket: E27

Cable: H03VV-F with 2x0.75 mm² cross

Approval: 



PNM27/								E27 approved suspension with terminal block connection and RO 31 or RO 21 ceiling-rose
PNS27A/								E27 approved suspension with box connection
	81GTP/							Item A801 TP lampholder + SCPN cord grip + E27G TP dome
	82PSC/							Item 82 Lampholder + SDIR27 cord grip + Item 100SC dome
		31/						RO 31 ceiling-rose
		32/						RO 32 ceiling-rose
		20/						RO 20 ceiling-rose
		21/						RO 21 ceiling-rose
		22/						RO 22 ceiling-rose
			C2/					Cal 2 spherical cover
			C3/					Cal 3 tapered cover
				73/				Item 273 E27 shade ring
					60/			Cable length: 60 cm
					80/			Cable length: 80 cm
					.../			Cable length: ... cm
						BI/		White
						NE/		Black
						OR/		Gold
							PENDEL	Suspension

example: PNM27/ 81GTP/ 31/ C3/ 73/ 80/ BI/ PENDEL E27 approved suspension with terminal block connection, RO 30 ceiling-rose + Item A801 TP lampholder + SCPN cord grip + E27G TP dome + Cal 3 spherical cover + Item 273 E27 shade ring, 80 cm cable length, white.

Suspensions and accessories

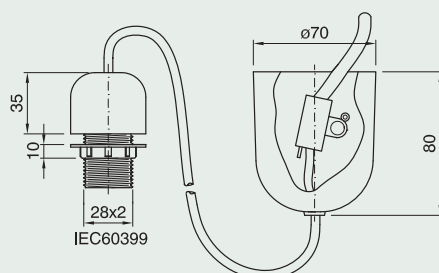
Approval: 

Class II suspension with E14 thermoplastic lampholder

Packaging: 75 pieces

- L 60 cm code **018747** black
code **018746** white
code **018748** gold
- L 80 cm code **020672** black
code **020671** white
code **020673** gold
- L 100 cm code **018281** white

PNS14A/60PGS/20/41/60/BI/PENDEL

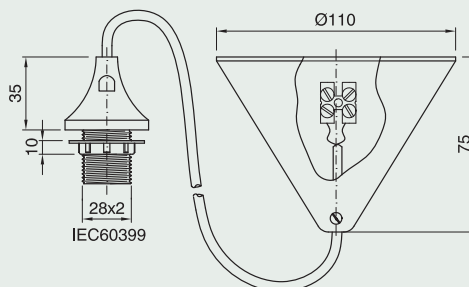


Class II suspension with E14 thermoplastic lampholder

Packaging: 75 pieces

- L 60 cm code **025129** black
code **025128** white
- L 80 cm code **025132** black
code **025131** white
- L 100 cm code **025127** white

PNM14/60PG/31/41/60/BI/PENDEL

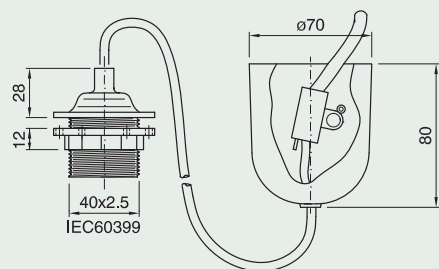


Class II suspension with E27 thermoplastic lampholder

Packaging: 75 pieces

- L 60 cm code **020691** black
code **020692** white
- L 80 cm code **020694** black
code **020695** white
code **020696** gold
- L 100 cm code **020697** white

PNS27A/81GTP/20/73/80/BI/PENDEL

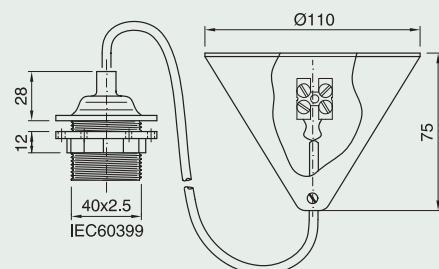


Class II suspension with E27 thermoplastic lampholder

Packaging: 75 pieces

- L 60 cm code **025143** black
code **025142** white
- L 80 cm code **025145** black
code **024922** white
code **025146** gold
- L 100 cm code **025141** white

PNM27/81GTP/31/73/80/BI/PENDEL



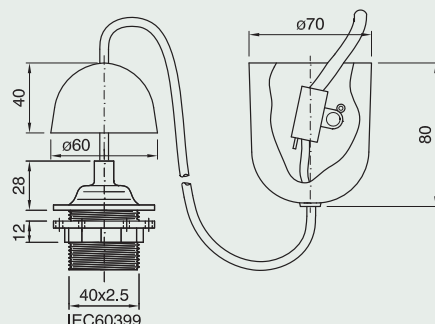
Class II suspension with E27 thermoplastic lampholder

Packaging: 75 pieces

L 60 cm code **021060** white

L 80 cm code **021061** white

PNS27A/81GTP/20/C2/73/80/BI/PENDEL



Class II suspension with E27 thermoplastic lampholder

Packaging: 75 pieces

L 60 cm code **025148** black

code **025147** white

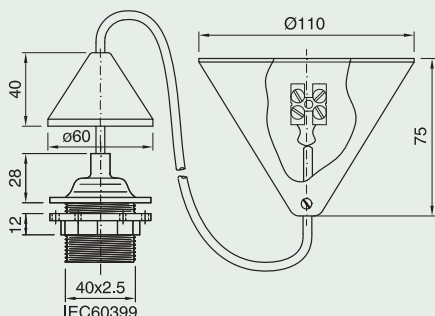
L 80 cm code **025152** black

code **025150** white

code **025151** gold

L 100 cm code **025101** white

PNM27/81GTP/31/C3/73/80/BI/PENDEL



Ceiling-rose for suspensions with locking device and M7x1 dowel (separately supplied on demand) suitable for class II applications*

Packaging: 250 pieces

Ceiling-rose code **023109** black

code **023108** white

code **024028** gold

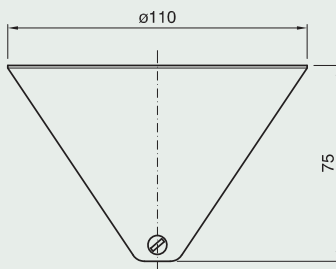
ROSONE RO 31 BIANCO

Dowel M7x1 code **024035** black

code **023107** white

code **024174** gold

GRANO M7x1BIANCO



Ceiling-rose for suspensions for class II**

applications to use with terminal block (separately supplied on demand) with class II protection (see page 154 code 027535)

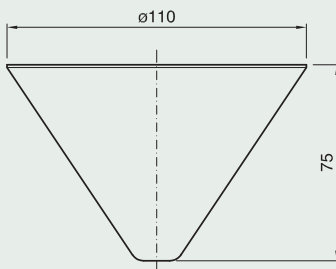
Packaging: 250 pieces

code **024029** black

code **023110** white

code **024030** gold

ROSONE RO 32 BIANCO



Suspension ceiling-rose for class II applications to use together with terminal block with class II protection separately supplied on demand; (see page 154 code 027535)

Packaging: 200 pieces

code **027247** black

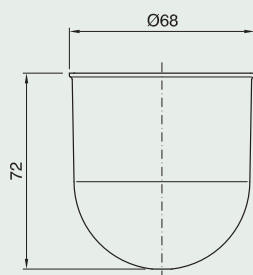
code **027246** white

code **027248** gold

ROSONE RO20 BIANCO

* R031 and R021 Ceiling-roses are suitable for round cables 2x0.75 mm², 3x0.75mm² and 3x1 mm²

** R032 and R022 Ceiling-roses are suitable for round cables 2x0.75 mm² and 3x0.75 mm²



SUSPENSIONS



Ceiling-rose for suspensions with locking device suitable for class II applications* and M7x1 dowel (separately supplied on demand)

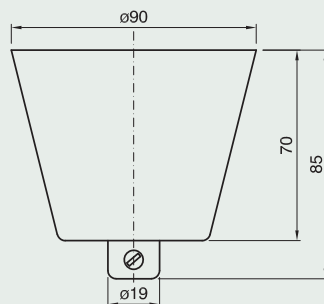
Packaging: 200 pieces

Ceiling-rose code **024031** black
code **023111** white
code **024032** gold

ROSONE RO 21 BIANCO

Dowel M7x1 code **024035** black
code **023107** white
code **024174** gold

GRANO M7x1 BIANCO

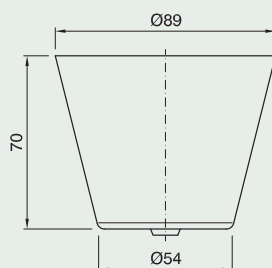


Ceiling-rose for suspensions for class II** applications to use together with terminal block with class II protection separately supplied on demand; (see page 154 code 027535)

Packaging: 200 pieces

code **024033** black
code **023112** white
code **024034** gold

ROSONE RO 22 BIANCO

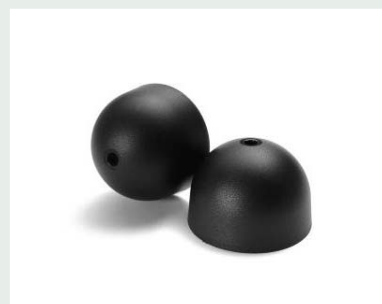
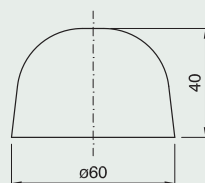


Decorative cover for suspension

Packaging: 1000 pieces

code **013164** black
code **013159** white
code **013385** gold

CALOTTA SFERICA CAL 2 NERO

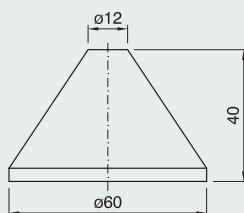


Decorative cover for suspension

Packaging: 1000 pieces

code **013165** black
code **013158** white
code **013491** gold

CALOTTA CONICA CAL 3 BIANCO



Dome with flange for E27 three-piece lampholder

Use: with SCPN cord grip (code 017814)

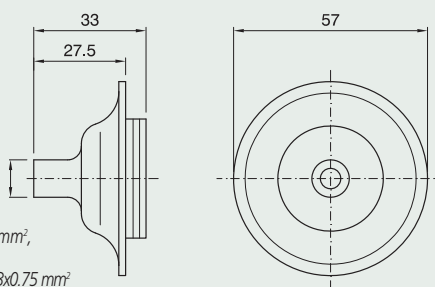
Packaging: 500 pieces

code **018645** black
code **018644** white
code **026092** gold

CAPPELLO E27G TP BIANCO

* R031 and R021 Ceiling-roses are suitable for round cables 2x0.75 mm², 3x0.75 mm² and 3x1 mm²

** R032 and R022 Ceiling-roses are suitable for round cables 2x0.75 mm² and 3x0.75 mm²



Dome for E27 one-piece lampholder
(Item 81S) with built-in cord grip for round
cables H03VV-F 2x0.75 mm²

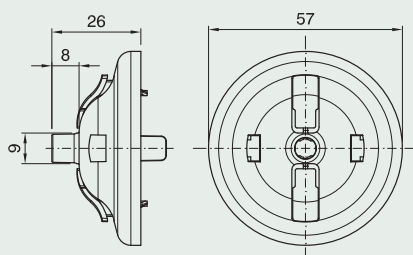
Packaging: 500 pieces

code 024037 black

code 024036 white

code 024038 gold

CAPPELLO E27 ART.100 G SC BI



Dome with tapered flange for E14 one-piece
lampholder

Use: with SCPN cord grip (code 017814)

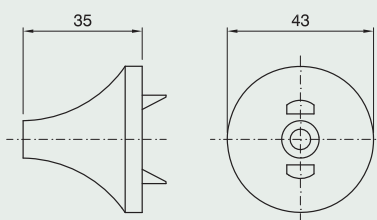
Packaging: 1000 pieces

code 017806 black

code 017805 white

code 017807 gold

CAPPELLO E14 ART. 105 G NERO



Dome with spherical flange for E14 one-piece
lampholder

Use: with SCPN cord grip (code 017814)

Packaging: 1000 pieces

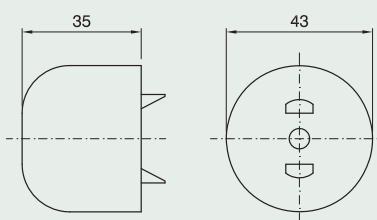
code 017809 black

code 017808 white

code 017810 gold

CAPPELLO E14 ART. 105 GS

BIANCO



Dome with short spherical flange
for E14 one-piece lampholder

Use: with SCPN cord grip (code 017814)

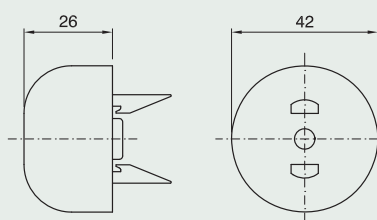
Packaging: 1000 pieces

code 017812 black

code 017811 white

code 017813 gold

CAPPELLO E14 ART. 105 GSC NERO



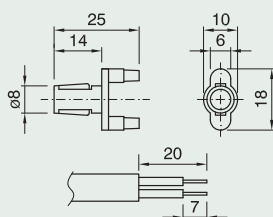
Cord grip for three-piece lampholder

Use: for round cables H03VV-F 2x0.75 mm²

Packaging: 500 pieces

code 017814

SCPN SERRACAVO INTERNO



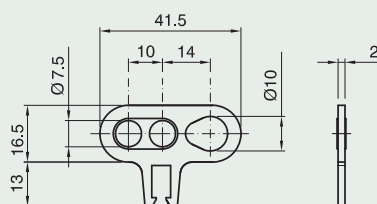
Cord grip for three-piece lampholder

Use: for round cables H03VV-F 2x0.75 mm²

Packaging: 500 pieces

code 017814

SCPN SERRACAPO INTERNO



Two poles terminal block with

plastic insulating body

Connecting capacity: 2.5 mm²

Rated voltage: 450V

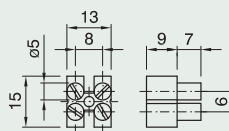
Ambient temperature: T110

Degree of protection: IP20

Packaging: 1000 pieces

code 002417

MORSETTIERA ART. 134/2



Multiway terminal device with screw terminals suitable to be mounted on appliances class: II

Connecting capacity: 2.5 mm²

Rated voltage: 250V

Ambient temperature: T90

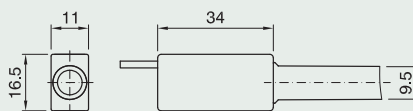
Degree of protection: IP20

Packaging: 1000 pieces

code 027535

MORSETTIERA ART. 145

Approval: 



Metal hook for suspensions* with earth connection and thermoplastic cord anchorage with M7x1 screw (the M7x1 screw has to be ordered separately)

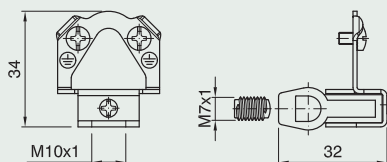
Packaging: 500 pieces

code 027688

BC10 G MONTATO CON GANCIO

Screw code 023107 white

GRANO M7x1 BIANCO



* See application examples page 211.

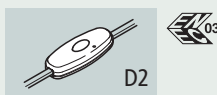
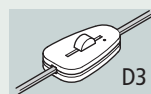
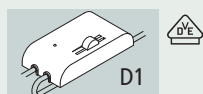
Diagram for flat
cable cord-sets page **156**

Diagram for round
cable cord-sets page **157**

Diagram Ror Cord-sets
With Switch Item 310 page **158**

Cord-sets page **160**

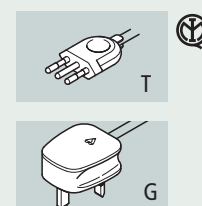
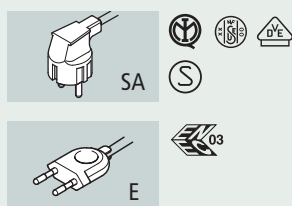




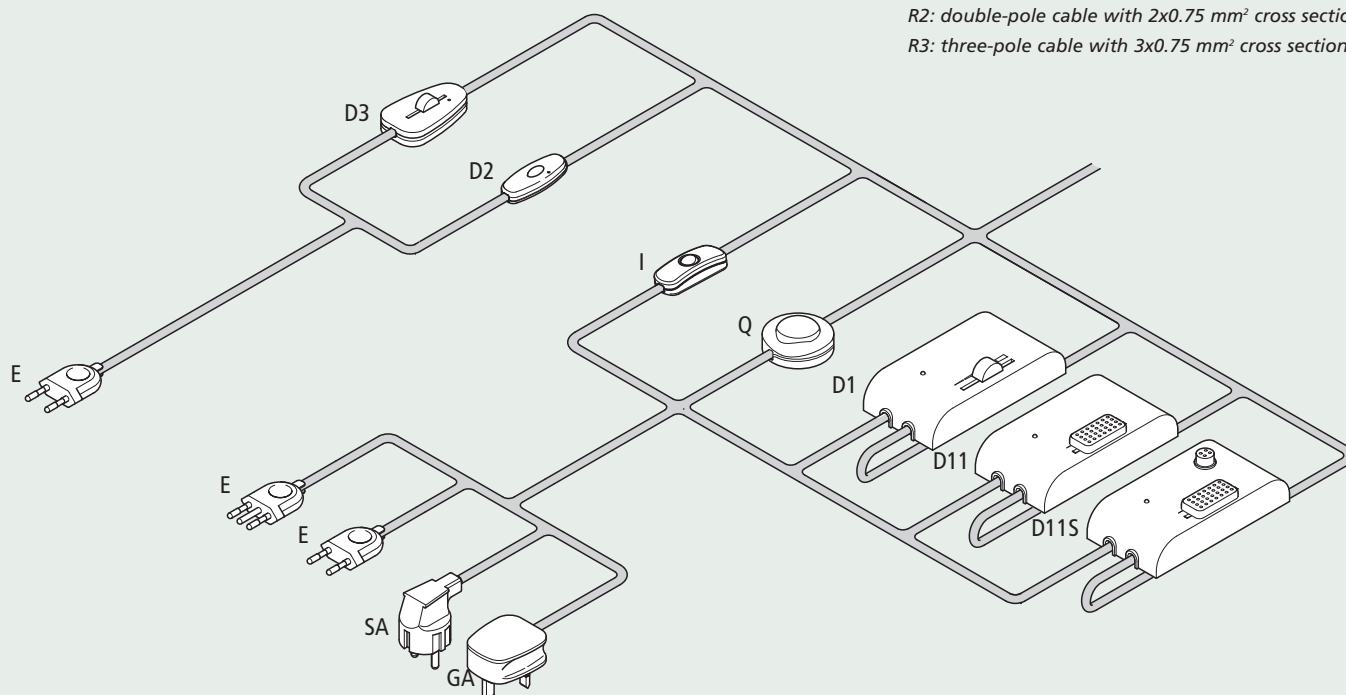
L						Transparent flat cable 2x0.75 mm ²
	D1					Variator 230V,50-60Hz, 60-500W (item 1001)
	D11					Variator 230V,50-60Hz, 60-300W (item 1011)
	D11S					Variator with switch 230V,50-60Hz, 60-300W (item 1011S)
	F					Single-pole 2(1)[1]A, 250V, 1E4 (item 304)
	I					Single-pole 2(1)[1]A, 250V (item 305)
	Q					Single-pole foot switch 2(1)A, 250V, 1E4
	D2					Variator 230V, 10-150W (item 1002)
	D3					Variator 230V, 40-160W (item 1003)
		E/				European plug 2.5A, 250V (items 2111-2110)
		M/				European plug 2.5A, 250V (item 2130)
		GA/				British plug 3A, 250V
			275/			Double-pole cable with 2x0.75 mm ²
				L1/		Distance between centre of the plug and centre of the switch (see following drawings)
				L2/		Distance between centre of the switch and free end of cable (see following drawings)
					BI/	White
					NE/	Black
					OR/	Gold
					STD/	Standard finish of free end (21 mm stripped outer insulation, 7 mm brass ferule or electrowelded)*
					CORD-SET	Cord-set

* For other finishes on request see page 179

M



R2: double-pole cable with $2 \times 0.75 \text{ mm}^2$ cross section
R3: three-pole cable with $3 \times 0.75 \text{ mm}^2$ cross section

[illegible]

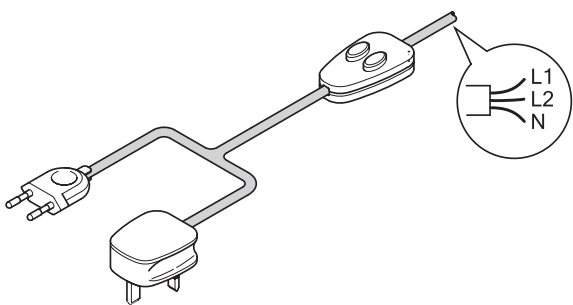
esempio:	R	I	SA/	375/	80/	50/	NE/	STD/	CORD-SET	Cord-set with three-pole round cable (R) 3x0.75 consisting of a single-pole switch (I), Schuko plug (SA), cable with length 80 cm from the plug end, 50 cm from the free end, black and standard finish of free end (with brass ferules)
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ARDITI S.p.A. 24012 BREMBILLA (BERGAMO) ITALY - Via Caberardi, 3 - Tel. +39 0345 52111- Fax +39 0345 52355 - Internet: <http://www.arditi.com> - E-mail: arditi@arditi.com

DIAGRAM ROR CORD-SETS WITH SWITCH ITEM 310

ONE SUPPLY CABLE FOR DOUBLE LOAD

R2 = DOUBLE-POLE ROUND CABLE H03VV-F WITH 2X0.75 mm² CROSS SECTION

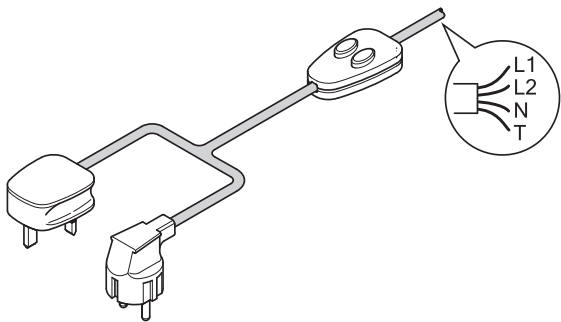


example:

R	FS	E/	375/	L1/	L2/	Colore/	STD/	CABLAGGIO
---	----	----	------	-----	-----	---------	------	-----------

 Cord-set consisting of switch (FS) with one supply cable, European plug (E), double-pole round (R) cable with length L1 from the plug end, three-pole (375) round (R) cable without ground conductor with length L2 from the free end, colour (white, black, gold) and standard finish of free end (with brass ferules).

R3 = THREE-POLE ROUND CABLE H03VV-F WITH 3GX0.75 mm² CROSS SECTION



esempio:

R	FS	SA/	475/	L1/	L2/	Colore/	STD/	CABLAGGIO
---	----	-----	------	-----	-----	---------	------	-----------

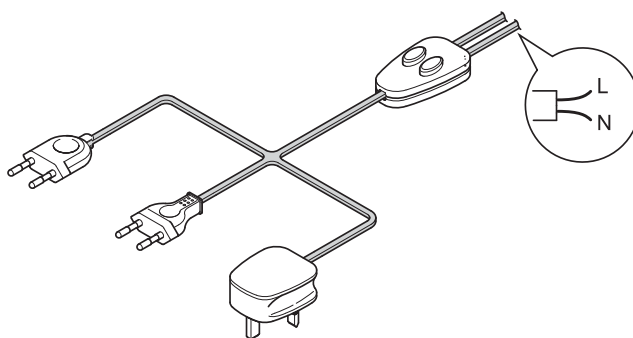
 Cord-set consisting of switch (FS) with one supply cable, Schuko plug (SA), three-pole round (R) cable with length L1 from the plug end, four-pole (475) round (R) cable without ground conductor with length L2 from the free end, colour (white, black, gold) and standard finish of free end (with brass ferules).

(see pag. 155)

DIAGRAM ROR CORD-SETS WITH SWITCH ITEM 310

TWO SUPPLY CABLES FOR DOUBLE LOAD

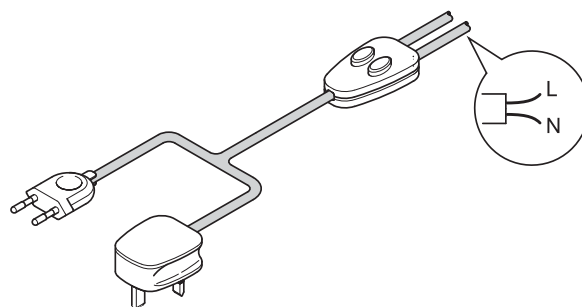
L = DOUBLE-POLE FLAT CABLE H03VVH2-F WITH 2X0.75 mm² CROSS SECTION



esempio: L FD GA/ 275/ L1/ L2/ Colore/ STD/ CABLAGGIO

Cord-set consisting of switch FD with two supply cable, British plug (GA), double-pole flat (L) cable with length L1 from the plug end, double-pole (275) flat (L) cable with length L2 from the free end, colour (white, black, gold) and standard finish of free end (with brass ferules).

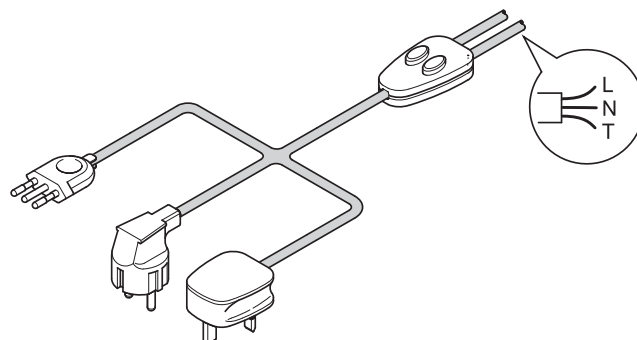
R2 = DOUBLE-POLE ROUND CABLE H03VV-F WITH 2X0.75 mm² CROSS SECTION



esempio: R FD E/ 375/ L1/ L2/ Colore/ STD/ CABLAGGIO

Cord-set consisting of switch FD with two supply cable, European plug (E), double-pole round (R) cable with length L1 from the plug end , double-pole (275) round (R) with length L2 from the free end, colour (white, black, gold) and standard finish of free end (with brass ferules).

R3 = CAVO TONDO TRIPOLARE H03VV-F CON SEZIONE 3GX0.75 mm²



esempio: R FD T/ 375/ L1/ L2/ Colore/ STD/ CABLAGGIO

Cord-set consisting of switch FD with two supply cable, plu with Italian ground (T), three-pole round (R) cable with length L1 from the plug end, three-pole (375) round (R) cable with length L2 from the free end, colour (white, black, gold) and standard finish of free end (with brass ferules).

(see pag. 155)

Cord-sets

Cord-sets available with plug only or with switch only
Cord-sets Range with plugs: European, U.S.A., British and French/Schuko
Tolerances: L1 and L2 ≤ 1 m (± 1 cm); L1 and L2 > 1 m ($\pm 1\%$)

Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F

Switch: single-pole (I) 2(1)[1]A, 250V, 1E4

Plug: European (E) 2.5A, 250V

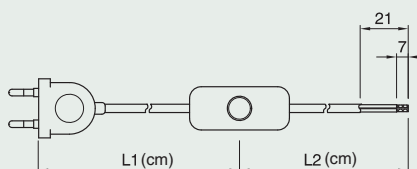
Finishes: free end with brass ferules

Colours and lengths on request

L1/L2 **packaging:** 250 pieces
100/50 **code 002472 black code 002471 white**
code 002474 gold

L1/L2 **packaging:** 200 pieces
120/80 **code 002480 black code 002479 white**
code 002482 gold

L1/L2 **packaging:** 250 pieces
80/40 **code 002464 black code 002463 white**
LIE/275/100/50/NE/STD/CABLAGGIO



Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F

Switch: single-pole (F) 2(1)[1]A, 250V, 1E4

Plug: European (M) 2.5A, 250V

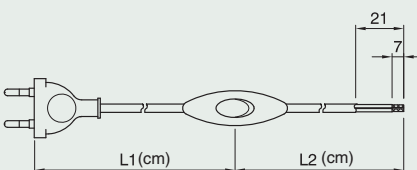
Finishes: free end with electrowelded terminals or with brass ferules. Colours and lengths on request

L1/L2 **packaging:** 250 pieces
100/50 **code 020092 black code 020081 white**
code 020082 gold

L1/L2 **packaging:** 250 pieces
120/80 **code 020085 black code 020073 white**
code 020074 gold

L1/L2 **packaging:** 300 pieces
80/40 **code 021606 black code 020161 white**
code 020096 gold

LFM/275/100/50/NE/STD/CABLAGGIO



Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F

Switch: single-pole (I) 2(1)[1]A, 250V

Plug: British (GA) 3A, 250V

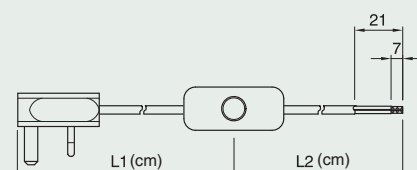
Finishes: free end with brass ferules

Colours and lengths on request

L1/L2 **packaging:** 150 pieces
100/50 **code 016179 black code 015593 white**
code 017489 gold

L1/L2 **packaging:** 150 pieces
120/80 **code 015778 black code 016997 white**
code 019560 gold

LIGA/275/100/50/NE/STD/CABLAGGIO



Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F

Switch: foot, single-pole (Q) 2[1]A, 250V, 1E4

Plug: European (E) 2.5A, 250V

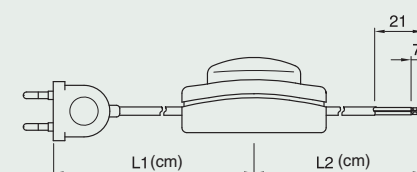
Finishes: free end with brass ferules

Colours and lengths on request

L1/L2 **packaging:** 100 pieces
100/200 **code 020757 black code 020756 white**
code 020758 gold

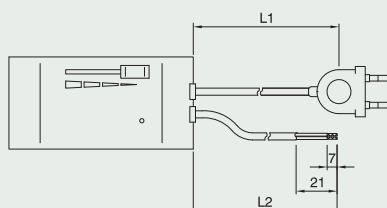
L1/L2 **packaging:** 100 pieces
150/250 **code 020760 black code 020759 white**
code 020761 gold

LQE/275/100/200/NE/STD/CABLAGGIO



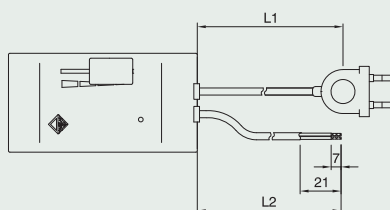
Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F
Switch: variator (D1), 230V,60W-500W
Plug: european (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colours and lenghts on request L1/L2

L1/L2
150/250 code 029095
LD1E/275/150/250/BI/STD/CABLAGGIO



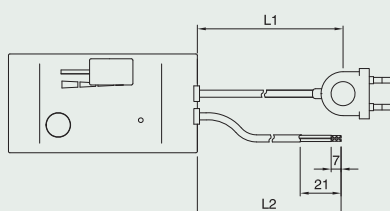
Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F
Switch: variator (D11), 230V,60W-300W
Plug: european (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colours and lenghts on request L1/L2

L1/L2
LD11E/275/L1/L2/Colore/STD/CABLAGGIO

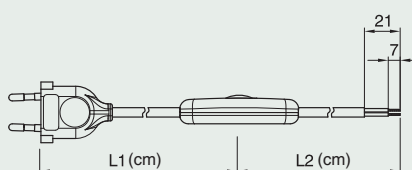


Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F
Switch: variator and switch (D11S), 230V,60W-300W
Plug: european (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colours and lenghts on request L1/L2

L1/L2
LD11SE/275/L1/L2/Colore/STD/CABLAGGIO



Double-pole cord-set with flat cable (L) 2x0.75 mm²
 H03VVH2-F
Switch: variator (D2), 230V,10W-150W
Plug: european (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colors and lenghts on request L1/L2
190/60 code 027931
LD2E/275/190/60/NE/STD/CABLAGGIO

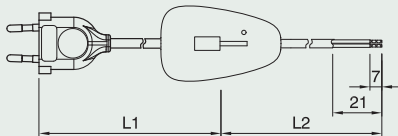


CORD-SETS



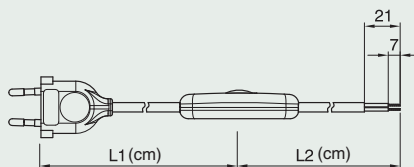
Double-pole cord-set with flat cable (L) 2x0.75 H03VVH2-F
Switch: variator (D3), 230V, 40W-160W
Plug: european (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colours and lengths on request L1/L2

L1/L2
 LD3E/275/L1/L2/Colore/STD/CABLAGGIO



Double-pole cord-set with round cable (R) 2x0.75 H03VV-F
Switch: variator (D2), 230V, 10W-150W
Plug: European (E) 2.5A, 250V
Finishes: free and with brass ferules
 Colours and lengths on request

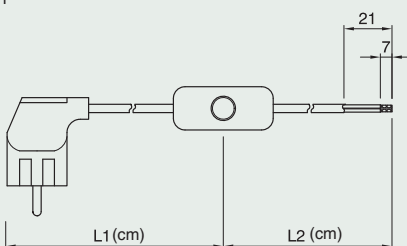
L1/L2
 100/50 code 027509
 RD2E/275/100/50/NE/STD/CABLAGGIO



Three-pole cord-set with round cable (R) 3x0.75 H03VV-F
Switch: single-pole (I) 2(1)[1]A, 250V, 1E4
Plug: Schuko (SA) 10-16A, 250V with earth
Finishes: free end with brass ferules
 Colours and lengths on request

L1/L2 packaging: 150 pieces
 100/50 code 014145 black code 014052 white
 code 014622 gold

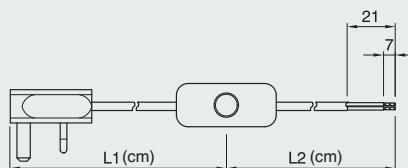
L1/L2 packaging: 150 pieces
 120/80 code 013906 black code 014383 white
 code 013994 gold
 RISA/375/100/50/OR/STD/CABLAGGIO



Three-pole cord-set with round cable (R) 3x0.75 H03VV-F
Switch: single-pole (I) 2(1)[1]A, 250V, 1E4
Plug: British (GA) 3A, 250V
Finishes: free end with brass ferules
 Colours and lengths on request

L1/L2 packaging: 100 pieces
 100/50 code 018225 black

L1/L2 packaging: 100 pieces
 120/80 code 019366 white
 code 015029 gold with white plug
 RIG/375/100/50/NE/STD/CABLAGGIO

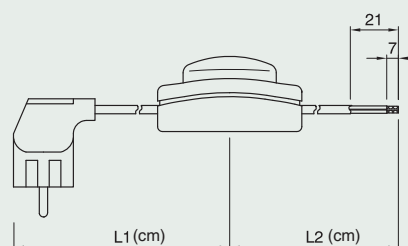


Three-pole cord-set with round cable (R) 3x0.75 H03VV-F
Switch: foot, single-pole (Q) 2[1]A, 250V, 1E4
Plug: Schuko (SA) 10-16A, 250V with earth
Finishes: free end with brass ferules
 Colours and lengths on request

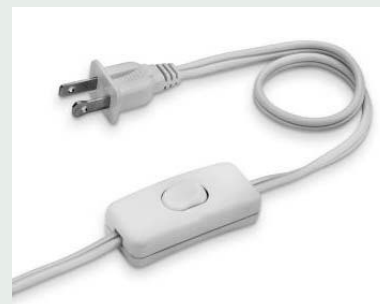
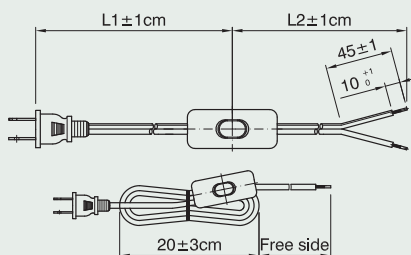
L1/L2 packaging: 100 pieces
 100/200 code 020763 black code 020762 white
 code 020764 gold

L1/L2 packaging: 75 pieces
 150/250 code 020766 black code 020765 white
 code 020767 gold

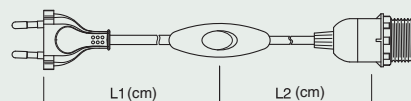
RQSA/375/100/200/NE/STD/CABLAGGIO



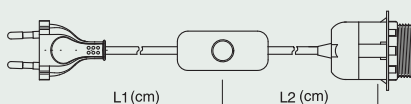
Double-pole cord-set with flat cable (C)
 AWG 18 SPT2 (T 105 °C)
Switch: single-pole (IB) 3A 120Vac – 3A 125 VL
Plug: U.S.A. (U), 7A 125V polarized
Finishes: free end tin-plated
Hanking: type MD23
 L1/L2 **packaging:** 150 pieces
100/50 code 026283 black code 025815 white
CIBU/SPT2/100/50/BI/MD23/CABLAGGIO
 Approvals: UL CSA



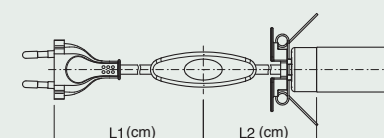
Double-pole cord-set with flat cable (L) 2x0.75
 H03VVH2-F with lampholder and shade ring
Lampholder: E14 partly threaded in thermoplastic
Switch: single-pole (F) 2(1)[1]A, 250V, 1E4
Plug: European (M) 2,5A, 250V
 Colours and lengths on request
 L1/L2
100/50 code 023551 white
SL49 LFM/100/50/BI/62/SC/141/BI/STD



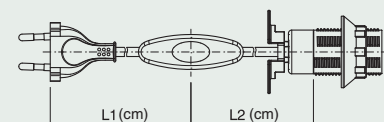
Double-pole cord-set with flat cable (L) 2x0.75
 H03VVH2-F with lampholder and shade ring
Lampholder: E27 partly threaded in thermoplastic (T180)
Switch: single-pole (I) 2(1)[1]A, 250V, 1E4
Plug: European (E) 2.5A, 250V
 Colours and lengths on request
 L1/L2
100/50 code 016599 white
SL29 LIE/100/50/BI/82SC/BI/STD



Double-pole cord-set with flat cable (L)
 2x0.75 H03VVH2-F with lampholder and a spring
Lampholder: E14 plain in thermoplastic (T210)
 and dome with a built-in cord grip
Switch: single-pole (F) 2(1)[1]A, 250V, 1E4
Plug: European (M) 2.5A, 250V
 lengths on request
 L1/L2
100/50 code 026982 white
SL79 LFM/100/50/50SB/SUPP/MA1-100/BI



Double-pole cord-set with flat cable (L) 2x0.75
 H03VVH2-F with lampholder and a shade ring
Lampholder: E14 threaded in thermoplastic (T210)
 and dome with a built-in cord grip
Switch: single-pole (F) 2(1)[1]A, 250V, 1E4
Plug: European (M) 2.5A, 250V
 lengths on request
 L1/L2
100/50 code 026991 white
SL81/1 LFM/100/50/60SB/SUPP/43/BI



* la lunghezza del cavo che fuoriesce dal portalampade risulta ridotta di 10 cm. rispetto alla misura L2 indicata.

Double-pole cord-set with flat cable (L) 2x0.75
H03VVH2-F with lampholder

Lampholder: E14 plain outer shell (T210) and support dome with a built-in cord grip

Switch: single-pole (F) 2(1)[1]A, 250V, 1E4

Plug: European (M) 2.5A, 250V

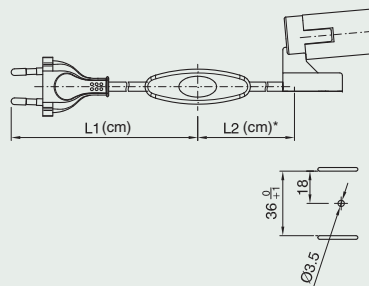
Connection: by $\varnothing$ 2.9 mm self-threaded screw on an insulating base with special reliefs

lengths on request

L1/L2*

200/50 code 027121 white

SL83 LFM/200/50/50BF/T210/BI



Double-pole cord-set with flat cable (L) 2x0.75

H03VVH2-F with lampholder

Lampholder: E14 partly threaded outer shell (T210) and support dome with a built-in cord grip

Switch: single-pole (F) 2(1)[1]A, 250V, 1E4

Plug: European (M) 2.5A, 250V

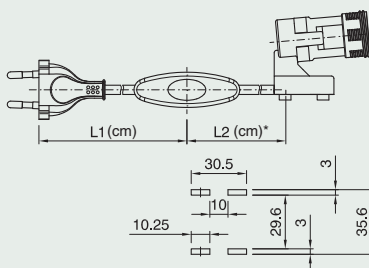
Connection: snap-in type for a 1.8 mm thick insulating base with special slots (see drawing for slot pattern)

lengths on request

L1/L2*

200/50 code 027122 white

SL84 LFM/200/50/63BS/T210/BI



Double-pole cord-set with flat cable (L) 2x0.75

H03VVH2-F with lampholder

Lampholder: E14 fitting, partly threaded outer shell, support dome with built-in cord-grip, insulating plate for metal base

Switch: single-pole (F) 2(1)[1]A, 250V, 1E4

Plug: European (M) 2.5A, 250V

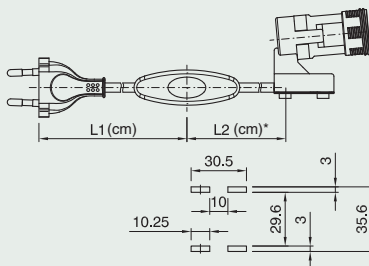
Connection: snap-in type for 0.6-1 mm thick base with special slots (see drawing for slot pattern)

lengths on request

L1/L2*

200/50 code 027123 white

SL84/1 LFM/200/50/63BS/T210/SCHERMO/BI



* The length of the wire coming out from the lampholder is reduced of 10 cm. in comparison with the indicated measure L2.



Accessories

Bushing

Packaging: 1000 pieces

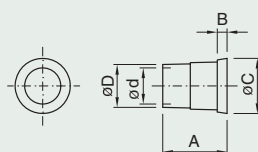
BI 1 code **002122** black code **002121** white
code **017325** gold code **027146** neutral

BI 1 BOCCOLA BIANCO

BI 1V code **002120** neutral code **024564** gold

BI 1/V BOCCOLA

Code	Dimensions (mm)				
	A	B	C	D	d
BI 1	10.5	1.6	9	7	5.9
BI 1V	11.5	1.6	9	7	5.9



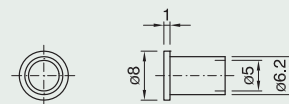
Bushing

Packaging: 1000 pieces

code **011187** black

code **002123** neutral

BI 2 BOCCOLA NEUTRO



Bushing

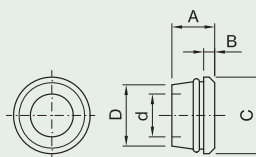
Packaging: 1000 pieces

BI 4 code **002129** black code **002127** neutral
code **002128** white code **007330** gold

BI 7 code **012213** black code **008520** neutral
code **012212** white code **012424** gold

BI 7 BOCCOLA BIANCO

Code	Dimensions (mm)				
	A	B	C	D	d
BI 4	6	2	9.5	7	5.2
BI 7	7	1.8	12.5	10	7



Insulator for E14 lampholder

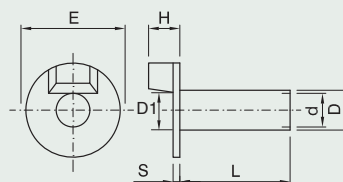
Packaging: 1000 pieces

IS13 code **011380** black

IS14 code **002131** black code **002130** white

IS 14 ISOLATORE NERO

Code	Dimensions (mm)						
	D	d	E	H	L	S	D1
IS 14	6.5	5.5	16.8	5.1	23.5	1.1	6.6
IS 13	6.5	5.5	15.4	5	18	1.2	6.6



Insulator for E27 lampholder

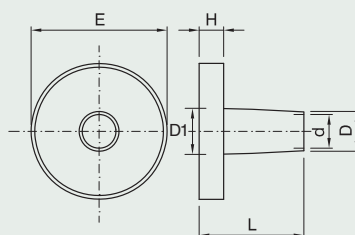
Packaging: 1000 pieces

IS26 code 015571 black

IS27 code 002134 black code 002133 white

IS 27 ISOLATORE BIANCO

Code	Dimensions (mm)					
	D	d	E	H	L	D1
IS 26	6.5	5.5	22.2	5	12	7
IS 27	6.5	6	25.5	4	30	7



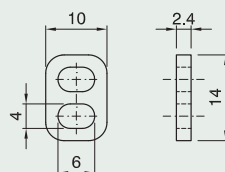
Cord-strain for flat cables H03VVH2-F 2x0.75 mm²

Packaging: 1000 pieces

code 022000 black

code 022055 white

TC 30 BIANCO



Cord-strain for round cables H03VV-F 2x0.75 mm²

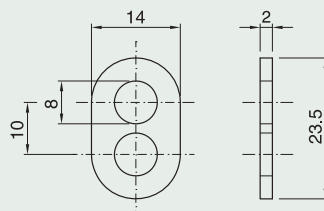
Packaging: 1000 pieces

code 002211 black

code 017241 neutral

code 002210 white

TC 31 NEUTRO



Cord grip for round cables H03VV-F and H05VV-F

Packaging: 1000 pieces

cord grip SC 15

code 021581 black

code 027241 white

code 026916 gold

cord grip SC 20

code 027243 black

code 027242 white

SC 15 SERRACAVO BIANCO

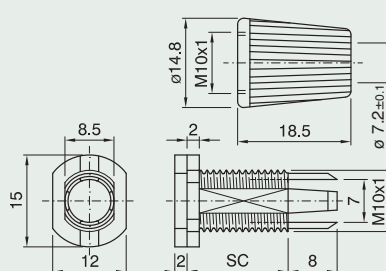
Ring nut

code 010053 black

code 009540 white

code 018703 gold

CAPPUCCIO X SC15/20 BIANCO



Cord grip for round cables H03VV-F and H05VV-F with male threaded fixing (M10x1)

Packaging: 1000 pieces

cord grip SC 15M

code 024563 black

code 024478 white

code 027240 gold

SC 15M SERRACAVO BIANCO

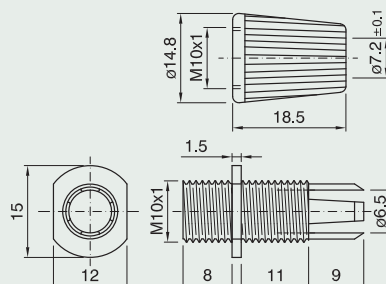
Ring nut

code 010053 black

code 009540 white

code 018703 gold

CAPPUCCIO X SC15/20 BIANCO



Cord grip for round cables H03VV-F with female threaded fixing (M10x1)

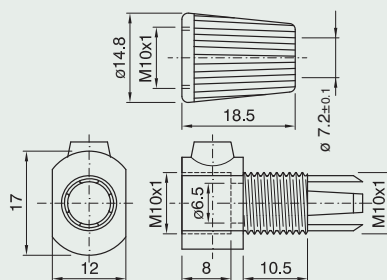
Packaging: 1000 pieces

cord grip SC 15F code 027237 black
code 027236 white
code 027239 gold

SC 15F SERRACAVO BIANCO

Ring nut code 010053 black
code 009540 white
code 018703 gold

CAPPUCCIO X SC15/20 BIANCO



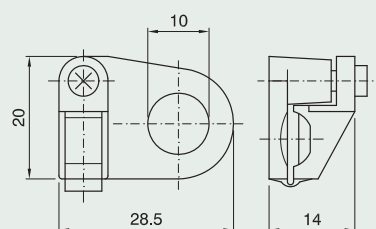
Ring cord grip for flat cables H03VVH2-F

Packaging: 1000 pieces

code 008898 black

code 009440 white

BCC 10/1 BLOCCACAVO NERO



Ring cord grip with M7x1 threaded dowel* (separately supplied on demand)

Packaging: 1000 pieces

BC0 2 code 024281 black
code 024282 white
code 025452 gold

BC0 2 BLOCCACAVO BIANCO

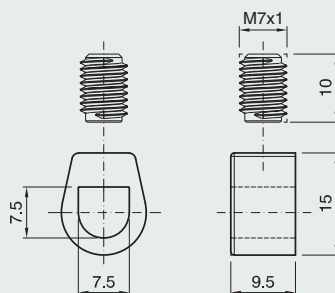
M7x1 code 024035 black

DOWEL code 023107 white

code 024174 gold

GRANO M7x1 BIANCO

Approval: (S)



Ring cord grip with M7x1 threaded dowel (separately supplied on demand)* and male threaded fixing (M10x1)

Packaging: 1000 pieces

BC 10M code 024277 black
code 024278 white
code 025450 gold

BC 10 M BLOCCACAVO BIANCO

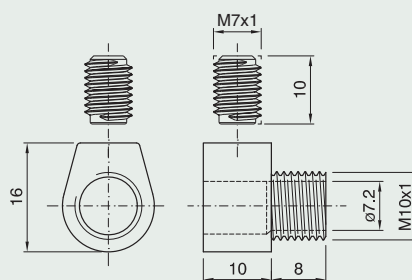
M7x1 code 024035 black

DOWEL code 023107 white

code 024174 gold

GRANO M7x1 BIANCO

Approval: (S)



Ring cord grip with M7x1 threaded dowel (separately supplied on demand)* and female threaded fixing (M10x1)

Packaging: 1000 pieces

BC 10F code 024279 black
code 024280 white
code 025451 gold

BC 10 F BLOCCACAVO BIANCO

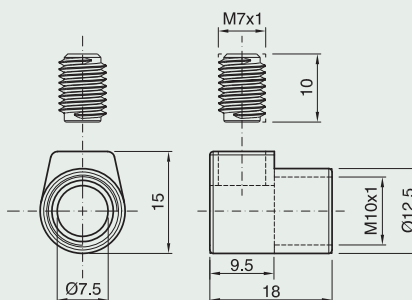
M7x1 code 024035 black

DOWEL code 023107 white

code 024174 gold

GRANO M7x1 BIANCO

Approval: (S)



* for double-pole flat cables H03VVH2 2x0.75 mm² or double pole round cables 2x0.75 mm² and three pole round cables 3x0.75 mm².

M7x1 dowel for ring cord grip item BC10F, BC10M and BC020

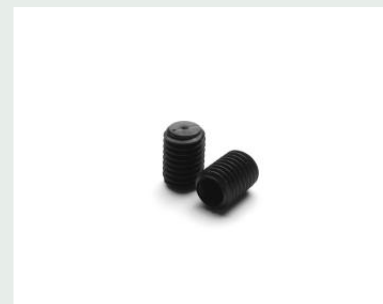
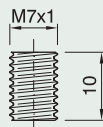
Packaging: 1000 pieces

code **024035** black

code **023107** white

code **024174** gold

GRANO M7X1 BIANCO



Spacer washer

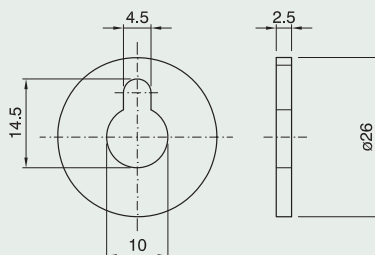
Packaging: 5000 pieces

code **017775** black

code **017773** white

code **017774** gold

RONDELLA DISTANZIALE RDBP-13



Hex head nipple with thread (M10x1)

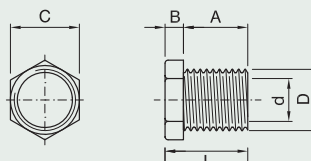
Packaging: 5000 pieces

NI 10/1 code **002203** black

code **002202** white

NI 10 code **017394** white

NI 10 NIPPLES BIANCO



Code	Dimensions (mm)					
	A	B	C	D	d	L
NI 10/1	5.5	3.2	12	M 10X1	7.1	8.7
NI 10	10	3	12	M 10X1	7.1	13

Hex head nipple with thread (M10x1) and anti-rotating milling

Packaging: 1000 pieces

NIR 8 code **002207** black code **002206** white

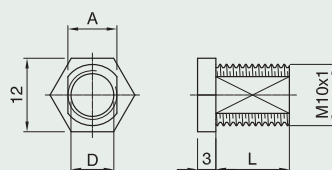
NIR 12 code **002209** black code **002208** white

NIR 15 code **002146** black code **002145** white

NIR 20 code **002148** black code **002147** white

NIR 25 code **002150** black code **002149** white

NIR 15 NIPPLES BIANCO



Code	Dimensions (mm)				
	NIR8	NIR12	NIR15	NIR20	NIR25
A	8	8	8.4	8.4	8.4
D	6.5	6	7	7	7
L	8	12	15	20	25

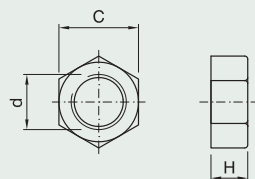
Hex nut with thread (M10x1)

Packaging: 1000 pieces

DI 30 code **002194** black code **002193** white

DI 60 code **013341** white

DI 60 DADO ESAG.FILET.M10x1



Code	Dimensions (mm)		
	C	d	H
DI 30	13.8	M 10x1	3
DI 60	13.9	M 10x1	6

Terminal block with plastic insulating body
Connecting capacity: with 2.5 mm² cross section cables

Packaging: 200 pieces

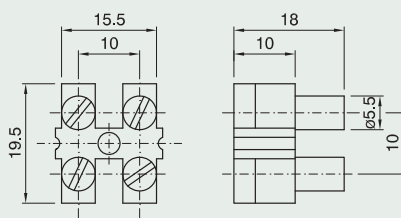
code 008170 1 pole

code 002420 2 poles

code 002421 3 poles

code 002424 12 poles

MORSETTIERA ART. 135/2



Terminal block with steatite insulating body

Connecting capacity: with 2.5 mm² cross section cables

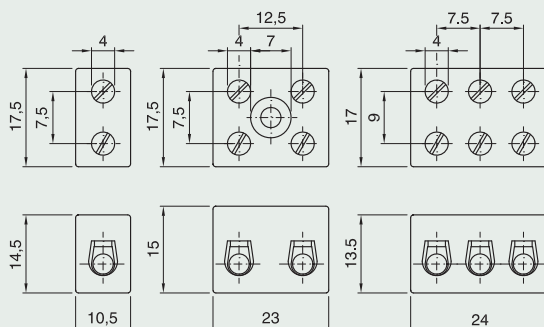
Packaging: 1000 pieces

code 025716 1 pole

code 025717 2 poles

code 011939 3 poles

MORSETTIERA ART. 6002

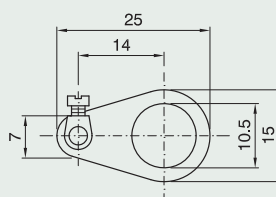


Metal ring with terminal for round conductor connection

Packaging: 10000 pieces

code 002316

ATTACCO TERRA AT/10



Threaded metal stem (M10x1)

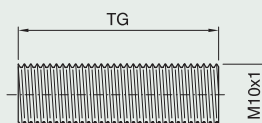
Packaging: 250 pieces

TG 15 mm code 002327

TG 20 mm code 007323

TG 30 mm code 002330

TG 30



Threaded metal stem (M10x1)

with anti-rotation milling

Packaging: 250 pieces

TGR 15 mm code 002321

TGR 20 mm code 002322

TGR 25 mm code 002323

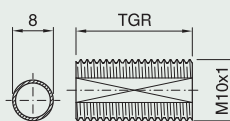
TGR 30 mm code 002324

TGR 35 mm code 002325

TGR 40 mm code 002326

TGR 45 mm code 007918

TGR 20



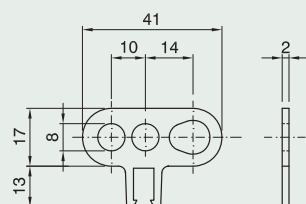
Cord-strain with fixing for terminal block

Use: with double-pole H03VV-F 2x0.75 mm², three-pole 3x0.75 mm² round cables

Packaging: 5000 pieces

code 015040

TCM 75 PIASTRINA TENDICAVO



Metal hook for suspensions* with earth connection and thermoplastic cord anchorage with M7x1 screw (the M7x1 screw has to be ordered separately)

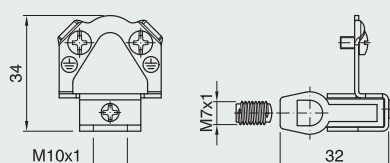
Packaging: 500 pieces

code 027688

BC10 G MONTATO CON GANCIO

Screw code 023107 white

GRANO M7x1 BIANCO



Two poles terminal block with plastic insulating body

Connecting capacity: 2.5 mm²

Rated voltage: 450V

Ambient temperature: T110

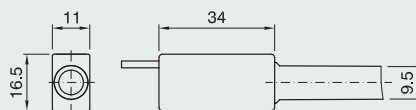
Degree of protection: IP20

Packaging: 1000 pieces

code 027535

MORSETTIERA ART. 145

Approval: 



Two poles terminal block

with class II protection

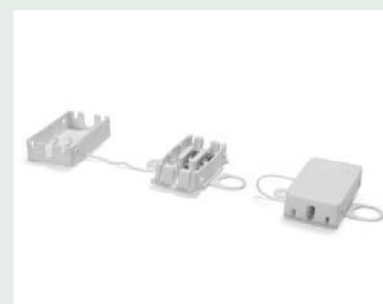
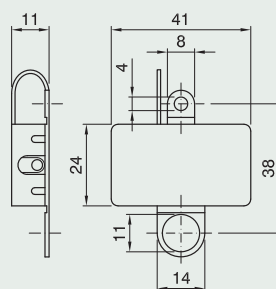
Use: with 1.5 mm² cross section cables

Packaging: 500 pieces

code 017462

MORSETTIERA SDS/U 2X1.5

Approval: 



Three poles terminal block

with class I protection

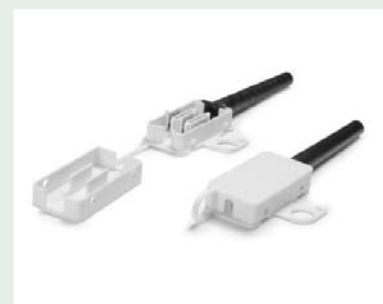
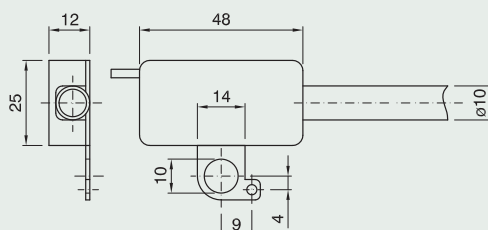
Use: with 1.5 mm² cross section cables

Packaging: 500 pieces

code 021108

MORSETTIERA SDS/M 3X1.5

Approval: 



* See application examples page 211

ACCESSORIES

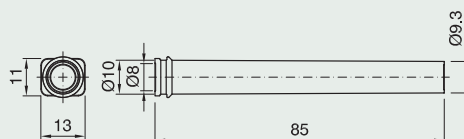


Rubber sleeve

Length: 85 mm

Packaging: 1.000 pieces
code **026951**

TUBO GOMMA TGM85

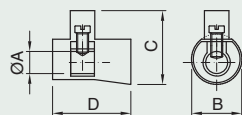


Wire connections, single-pole, from thermoplastic

Protection degree: IP00

Approval:

Code	Section mm ²	Dimensions (mm)				Inner box	Box
		Ø A	B	C	D		
026629	1.5	3.3	10	16	15	100	1000
026630	2.5	4	11	17	16	100	1000
026631	6	6	14	22	23	100	1000
026618	10	8	19.5	28	28	50	500
026620	16	10	22	32	30	40	400



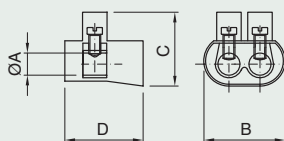
Wire connections, double-pole, from thermoplastic

Voltage: 450V

Protection degree: IP00

Approval:

Code	Section mm ²	Dimensions (mm)				Inner box	Box
		Ø A	B	C	D		
026674	6x2	3.7x2	17.1	18.9	19.9	100	1000
026675	10x2	4.65x2	22	22	24	50	500
026676	25x2	7.2x2	26.3	26.2	24	40	400
026677	35x2	9.5x2	32.7	31.2	29.7	20	200



Light PVC sheathed cable

Type: H03VVH2-F flat

Cross sectional area: 2x0.75 mm²

Rated voltage: 300/300V

Packaging: coil min. 500 mt.

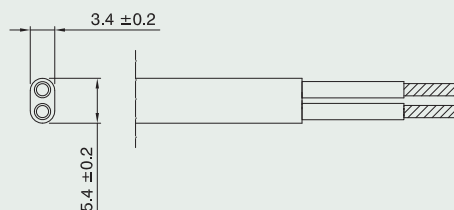
code **028384** black

code **028383** hite

code **028385** gold

CAVO-A CL 2X0.75 NE T70 500M

Approval: **IEMMEQU<HAR>**



Light PVC sheathed cable

Type: H03VVH2-F flat

Cross sectional area: 2x0.5 mm²

Rated voltage: 300/300V

Packaging: coil min. 500 mt.

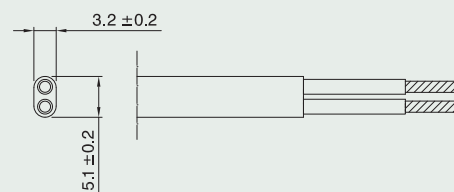
code **028387** black

code **028386** white

code **028388** gold

CAVO-A CL 2X0.5 NE T70 500M

Approval: **IEMMEQU<HAR>**



E14 One-piece thermoplastic transparent
lampholder and accessories pag. **174**

E12 - E17 One-piece thermoplastic transparent
lampholders and accessories pag. **176**

Switches pag. **179**

Suspensions and accessories pag. **181**

Diagram for flat
cable cord-sets pag. **183**

Diagram for cord-sets
with switch item 310 pag. **184**

Cord-sets pag. **185**



E14 one-piece thermoplastic transparent lampholder and accessories (T 135°C)

Rated current: 2A

Rated voltage: 250V

Rated temperature: T135°C

Material: transparent thermoplastic

Approvals: 



E14 One-piece lampholder

Terminals: spring type for rigid or flexible cables from 0.5 ÷ 1.5 mm²

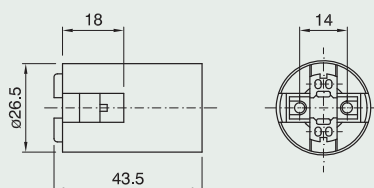
Outer shell: plain

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 021450 transparent

50/T135/TR/IMPDE/E14



E14 One-piece lampholder

Terminals: spring type for rigid or flexible cables from 0.5 ÷ 1.5 mm²

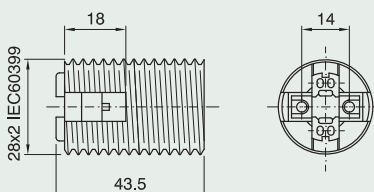
Outer shell: threaded

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 021833 transparent

60/T135/TR/IMPDE/E14



E14 One-piece lampholder

Terminals: spring type for rigid or flexible cables from 0.5 ÷ 1.5 mm²

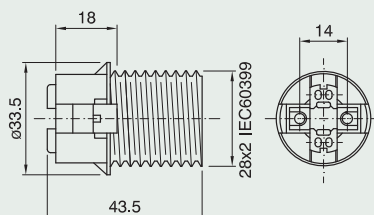
Outer shell: partly threaded with flange

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 021333 transparent

62/T135/TR/IMPDE/E14



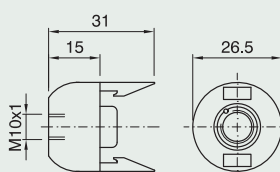
Dome for E14 one-piece lampholder

Connection: with metal nipple (M10x1) and stem locking screw

Packaging: 100 pieces

code 022510 transparent

CAPPELLO E14 ART.105 NIP TR



Dome for E14 one-piece lampholder

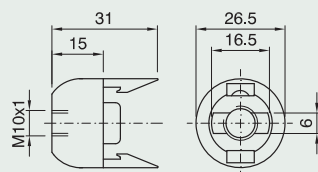
Connection: with threaded fitting (M10x1)
with retainer

Locking device notch: external

Packaging: 100 pieces

code 026448 transparent

CAPPELLO E14 ART.105 ASF SL TR



Dome for E14 one-piece lampholder

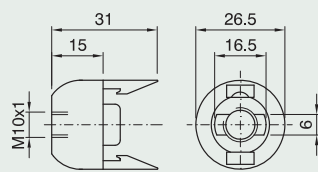
Connection: with threaded fitting (M10x1)
with retainer and stem locking screw

Locking device notch: external

Packaging: 100 pieces

code 021344 transparent

CAPPELLO E14 ART.105 ASFV TR



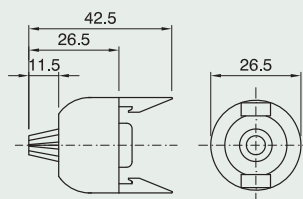
Dome for E14 one-piece lampholder

Use: with cord grips/insulators
(code 023963)

Packaging: 100 pieces

code 023568 transparent

CAPPELLO E14 ART. 105 SC TR



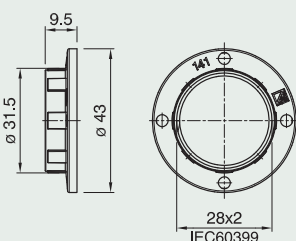
Shade ring for E14 lampholder

Height: 9,5 mm

Packaging: 100 pieces

code 021353 transparent

GHIERA E14 ART.141 TR



Cord grip/insulator for E14 one-piece
lampholder

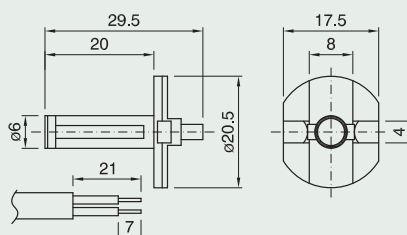
Use: class II applications with transparent flat
cables 2x0.75 mm², to used with Item 105 SC
or in combination with metal stem

have Ø 6.5÷6.8 mm

Packaging: 500 pieces

code 023963

SDI14 SERRACAVO ISOLATORE NA



E12 - E17 one-piece thermoplastic transparent lampholders and accessories (T 125°C)

Rated power: 75W

Rated voltage: 125V for E12

250V for E17

Rated temperature: T125°C

Material: transparent thermoplastic

Approvals: 

We suggest installation with bulb filament facing the top in order to reduce the risk of yellowing of the lampholder.



E12 One-piece lampholder

Terminals: spring type for rigid or flexible cables

AWG 18

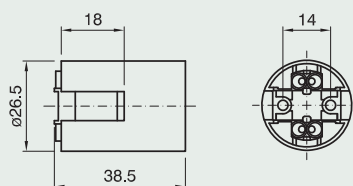
Outer shell: plain

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 024008 transparent

50/T125/TR/IM/PDE/E12



E12 One-piece lampholder

Terminals: spring type for rigid or flexible cables

AWG 18

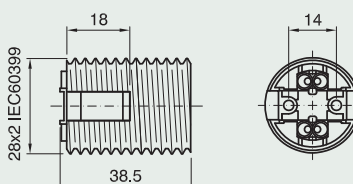
Outer shell: threaded

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 024932 transparent

60/T125/TR/IM/PDE/E12



E12 One-piece lampholder

Terminals: spring type for rigid or flexible cables

AWG 18

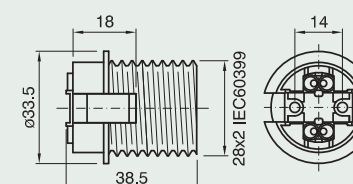
Outer shell: partly threaded with flange

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 024014 transparent

62/T125/TR/IM/PDE/E12



E17 One-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

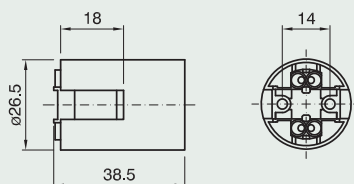
Outer shell: plain

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 026465 transparent

50/T125/TR/MIPDE/E17



E17 One-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

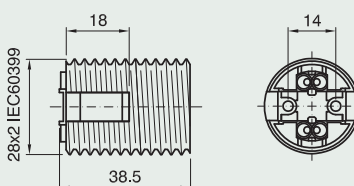
Outer shell: threaded

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 026466 transparent

60/T125/TR/MIPDE/E17



E17 One-piece lampholder

Terminals: spring type for rigid or flexible cables
AWG 18

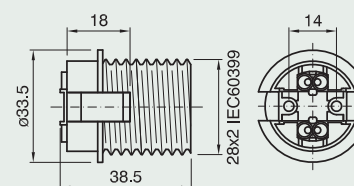
Outer shell: partly threaded with flange

Connection: through holes for self-threading screws Ø3 mm or with snap-on domes

Packaging: 100 pieces

code 026467 transparent

62/T125/TR/MIPDE/E17



Dome for E14 - E12 - E17 one-piece lampholders

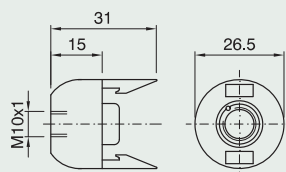
Connection: with metal nipple (M10x1)

and stem locking screw

Packaging: 100 pieces

code 022510 transparent

CAPPELLO E14 ART.105 NIP TR



Dome for E14 - E12 - E17 one-piece lampholders

Connection: with metal nipple (M10x1)

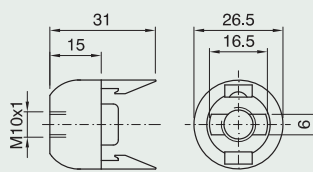
with retainer

Locking device notch: external

Packaging: 100 pieces

code 026448 transparent

CAPPELLO E14 ART.105 ASF SL TR



TRANSPARENT PRODUCTS



Dome for E14 - E12 - E17 one-piece lampholders

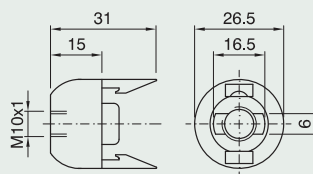
Connection: with threaded fitting (M10x1)
with retainer and stem locking screw

Locking device notch: external

Packaging: 100 pieces

code 021344 transparent

CAPPELLO E14 ART.105 ASFV TR

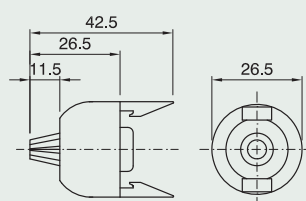


Dome for E14 - E12 - E17 one-piece lampholders

Packaging: 100 pieces

code 023568 transparent

CAPPELLO E14 ART. 105 SC TR



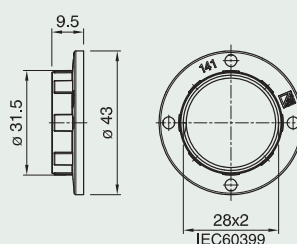
Shade ring for E14 - E12 - E17 one-piece lampholders

Height: 9,5 mm

Packaging: 100 pieces

code 021353 transparent

GHIERA E14 ART.141 TR



Switches

Single-pole in-line switch

Rated voltage: 250V

Resistive current: 2A

Inductive current: 1A

Lamp load: 1A

Terminals: screw type

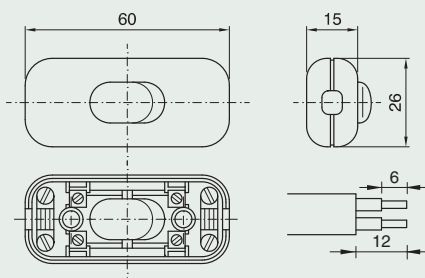
Use: for flat and round transparent cables 2x0.75 mm²

Packaging: 100 pieces

code 021423 transparent

300V/I/1A M TR INT.

Approval: 



Double-pole in-line switch

Rated voltage: 250V

Resistive current: 2A

Inductive current: 1A

Lamp load: 1A

Terminals: screw type

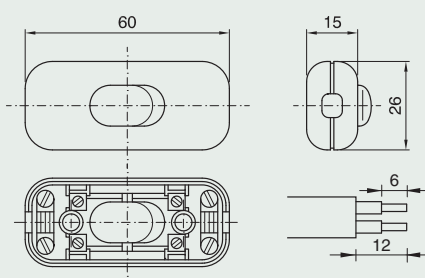
Use: for flat and round transparent cables 2x0.75 mm²

Packaging: 100 pieces

code 024411 transparent

300V/I/2A M TR INT.

Approval: 



Single-pole foot switch

Rated voltage: 250V

Resistive current: 2A

Lamp load: 1A

Material: transparent thermoplastic

Terminals: screw type

Cord grip: with plate

Use: for flat and round transparent cables 2x0.75 mm²

Packaging: 250 pieces

code 022576 transparent

PEDALIERA ART. 351VP TR

Approval: 

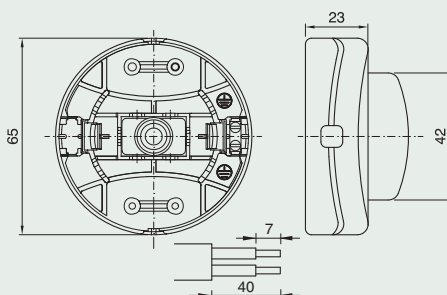


Table or floor variator for incandescent lamps (from 60W to 500W) with leds for tracing in the dark

Rated voltage: 230V

Material: transparent thermoplastic

Dimensions: 65x130x25 mm

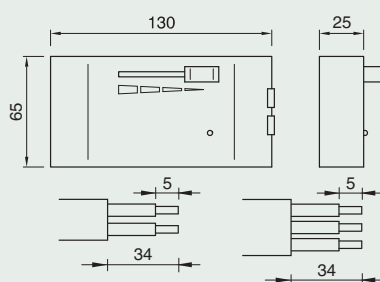
Use: for class I and II lighting fixtures

Packaging: 50 pieces

code 021358 transparent

DIMMER 1001 TR

Approval: 



Dimmer (table or floor) for incandescent lamps (from 60W to 300W) with led

Rated voltage: 230V

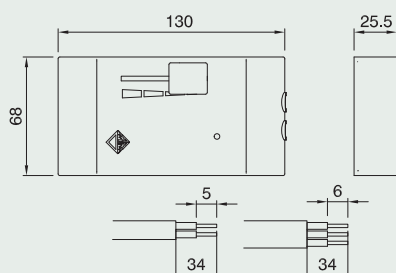
Dimensions: 65x130x25 mm

Use: on class I and II applications

Packaging: 50 pezzi

code 029727 transparent

DIMMER ART. 1011 TR



TRANSPARENT PRODUCTS



Dimmer (table or floor) for incandescent lamps
(from 60W to 300W) with led and switch

Rated voltage: 230V

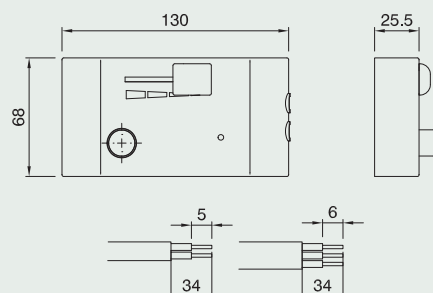
Dimensions: 65x130x25 mm

Use: on class I and II applications

Packaging: 50 pezzi

cod. 029731 trasparente

DIMMER ART. 1011S TR



Variator for incandescent lamps
(from 10W to 150W) with leds for tracing in the dark

Rated voltage: 230V

Material: transparent thermoplastic
for class II lighting fixtures

Use: for flat cables H03VVH2-F 2x0.75 mm² and
round cables H03VV-F 2x0.75 mm²

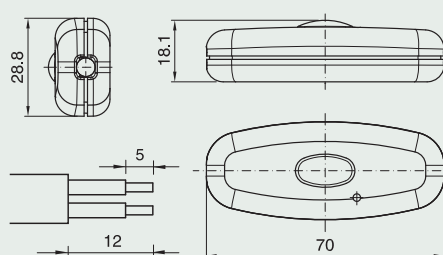
Packaging: 50 pieces

code 027505 transparent (from 10W to 150W)

code 028253 transparent (from 10W to 60W)

DIMMER 1002 TR

Approval:



Dimmer for incandescent lamps
(from 40W to 160W) with led

Rated voltage: 230V

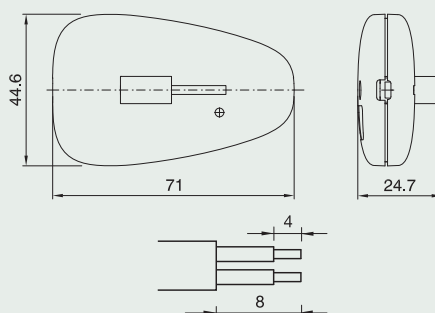
Use: for flat cables H03VVH2-F 2x0.75 mm²
and round cables H03VV-F 2x0.75 mm²

Packaging: 50 pezzi

Cod. 029735 trasparente

DIMMER ART. 1003 TR

Approval:



Rewirable plug for flexible round cables
H03VV-F 2x0.75mm², 3x0.75mm²,
H05VV-F 2x1mm² and 3x1 mm²

and flat cables H03VVH2-F 2x0.75mm²

Rated voltage: 250V

Rated current: 10A

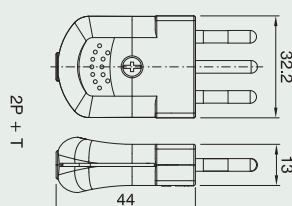
Packaging: 1.000 pezzi

2P+T cod. 029388 trasparente

SPINA SMONTABILE ART.2300 T

TRASPARENTE

Approvazione:

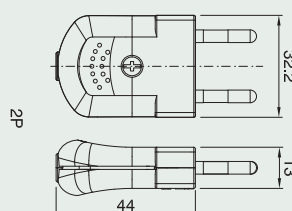


2P cod. 028909 trasparente

SPINA SMONTABILE ART.2300

TRASPARENTE

Approvazione:



Suspensions and accessories

Class II suspension with white E14 thermoplastic lampholder and transparent ceiling rose

Round cable: transparent 2x0.75 mm²

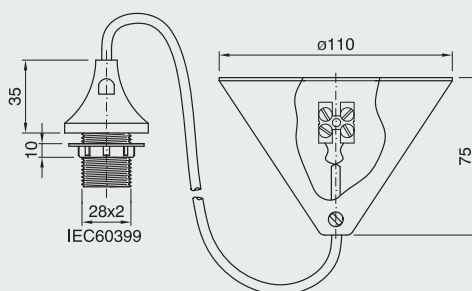
Rated temperature: 135°C

Packaging: 75 pieces

L 60 cm code 026447 transparent

PNM14/60PG/31/41/60/BI-TR/PENDEL

Approval: 



Class II suspension with white E27 thermoplastic lampholder, transparent ceiling rose and transparent decorative cover

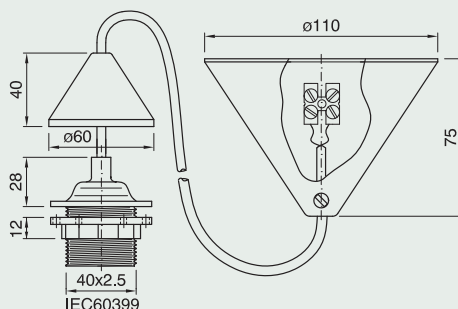
Round cable: transparent 2x0.75 mm²

Packaging: 75 pieces

L 80 cm code 024459 transparent

PNM27/81GTP/31/C3/73/80/BI-TR/PENDEL

Approval: 



Ceiling-rose for suspension with locking device and dowel (M7x1) (supplied separately) suitable for class II applications

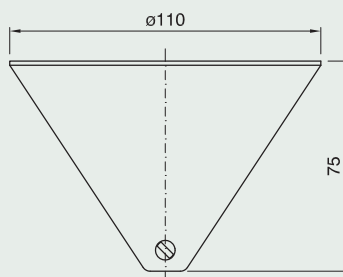
Packaging: 100 pieces

ceiling rose code 027318 transparent

ROSONE RO 31 TR

dowel M7x1 code 023107 white

GRANO M7x1 BI

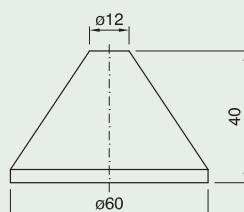


Decorative cover for suspension

Packaging: 100 pieces

code 021602 transparent

CALOTTA CONICA CAL 3 TR



TRANSPARENT PRODUCTS



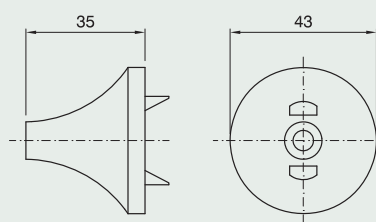
Dome with tapered flange for one-piece lampholder E14

Use: with cord grip code 017814

Packaging: 100 pieces

code 023042 transparent

CAPPELLO E14 ART. 105 G TR



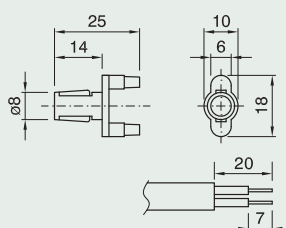
Cord grip for lampholder

Use: for round transparent cables 2x0.75 mm²

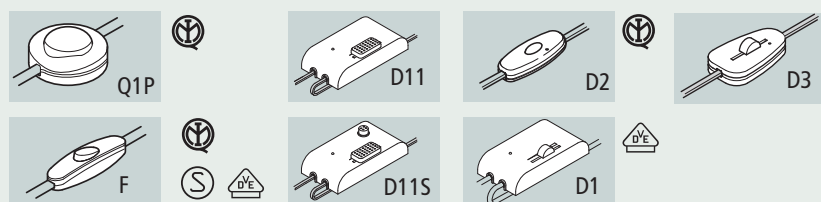
Packaging: 500 pieces

code 017814

SCPN SERRACAVO INTERNO



Plug Approvals



The diagram illustrates a power distribution system with three parallel branches connected by a common rail. The components are labeled as follows:

- D11S**: A power source or switch at the top left.
- D11**: A component in the first branch.
- D1**: A component in the second branch.
- D2**: A component in the third branch.
- D3**: A component in the fourth branch.
- Q1P**: A component in the fifth branch.
- F**: A component in the sixth branch.
- E**: An input terminal on the left.
- M**: An output terminal at the bottom right.

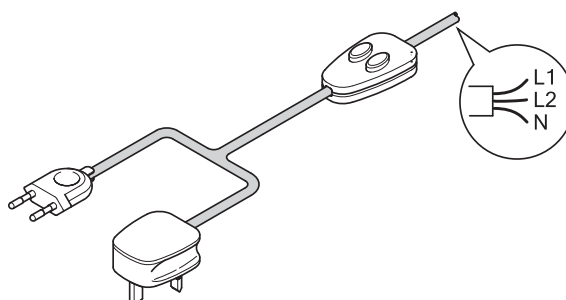
L										Transparent flat cable 2x0.75 mm ²
D1										Variator 230V,50-60Hz, 60-500W (item 1001)
D11										Variator 230V,50-60Hz, 60-300W (item 1011)
D11S										Variator with switch 230V,50-60Hz, 60-300W (item 1011S)
F										Single-pole 2(1)[1]A, 250V, 1E4 (item 304)
Q1P										Single-pole foot switch 2(1)A, 250V, 1E4
D2										Variator 230V, 10-150W (item 1002)
D3										Variator 230V, 40-160W (item 1003)
E/										European plug 2.5A, 250V (items 2111-2110)
M/										European plug 2.5A, 250V (item 2130)
	275/									Double-pole cable with 2x0.75 mm ²
		L1/								Distance between centre of the plug and centre of the switch (see following drawings)
			L2/							Distance between centre of the switch and free end of cable (see following drawings)
				TR/						Transparent Colour
					STD/					Standard finish of free end (21 mm stripped outer insulation, 7 mm brass ferule)
						CORD-SET				Cord-set

ARDITI S.p.A. 24012 BREMBILLA (BERGAMO) ITALY - Via Caberardi, 3 - Tel. +39 0345 52111- Fax +39 0345 52355 - Internet: <http://www.arditi.com> - E-mail: arditi@arditi.com

DIAGRAM ROR CORD-SETS WITH SWITCH ITEM 310

ONE SUPPLY CABLE FOR DOUBLE LOAD

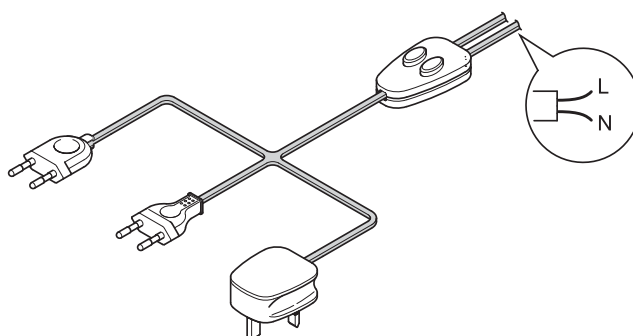
R2 = DOUBLE-POLE ROUND CABLE H03VV-F WITH $2 \times 0.75 \text{ mm}^2$ CROSS SECTION



example: R FS E/ 375/ L1/ L2/ Trasparente/ STD/ CORD-SET Cord-set consisting of switch (FS) with one supply cable, European plug (E), double-pole round (R) cable with length L1 from the plug end, three-pole (375) round (R) cable without ground conductor with length L2 from the free end, colour transparent and standard finish of free end (with brass ferules).

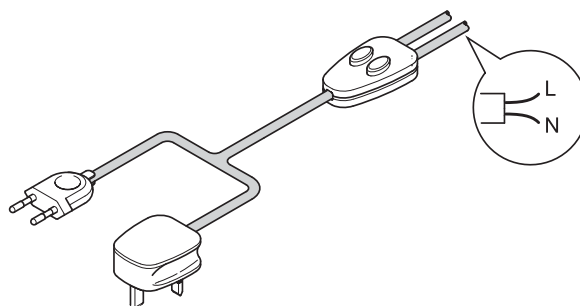
TWO SUPPLY CABLES FOR DOUBLE LOAD

L = DOUBLE-POLE FLAT CABLE H03VVH2-F WITH $2 \times 0.75 \text{ mm}^2$ CROSS SECTION



example: L FD GA/ 275/ L1/ L2/ Trasparente/ STD/ CORD-SET Cord-set consisting of switch FD with two supply cable, British plug (GA), double-pole flat (L) cable with length L1 from the plug end, double-pole (275) flat (L) cable with length L2 from the free end, colour transparent and standard finish of free end (with brass ferules).

R2 = DOUBLE-POLE ROUND CABLE H03VV-F WITH $2 \times 0.75 \text{ mm}^2$ CROSS SECTION



example: R FD E/ 375/ L1/ L2/ Trasparente/ STD/ CORD-SET Cord-set consisting of switch FD with two supply cable, European plug (E), double-pole round (R) cable with length L1 from the plug end, double-pole (275) round (R) with length L2 from the free end, colour transparent and standard finish of free end (with brass ferules).

(see pag. 157)

Cord-sets

Double-pole cord-set with flat cable (L)

2x0.75 mm² transparent

Switch: single-pole (F) 2(1)1A, 250V

Plug: European (M) 2.5A, 250V

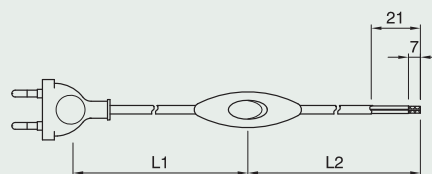
Finishes: free end with brass ferules

L1/L2 **packaging:** 100 pieces

120/80 code 020492 transparent

100/50 code 020289 transparent

LFM/275/120/80/TR/STD/CABLAGGIO



Double-pole cord-set with flat cable (L)

2x0.75 mm² transparent

Switch: single-pole foot switch (Q1P) 2(1)A, 250V, 1E4

Plug: European (E) 2.5A, 250V

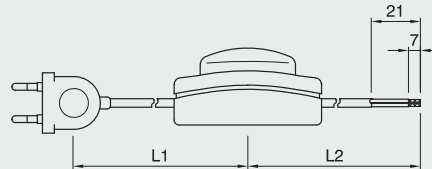
Finishes: free end with brass ferules

L1/L2 **packaging:** 50 pieces

100/200 code 024783 transparent

150/250 code 023297 transparent

LQ1PE/275/100/200/TR/STD/CABLAGGIO



Double-pole cord-set with flat cable (L)

2x0.75 mm² transparent

Variator: table or floor type for incandescent lamps (from 60W to 500W) with leds for tracing in the dark (D1) 230V, 65x130x25 mm, for class II devices

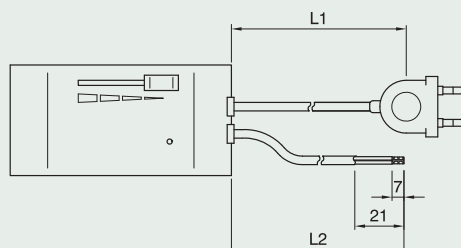
Plug: European (E) 2.5A, 250V

Finishes: free end with brass ferules

L1/L2 **packaging:** 50 pieces

150/250 code 022925 transparent

LD1E/275/150/250/TR/STD/CABLAGGIO



Double-pole cord-set with flat cable (L)

2x0.75 mm² transparent

Variator: with leds for tracing in the dark (D2) 230V, 10W-150W

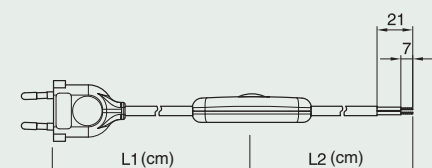
Plug: European (E) 2.5A, 250V

Finishes: free end with brass ferules

L1/L2 **packaging:** 50 pieces

120/80 code 027940 transparent

LD2E/275/120/80/TR/STD/CABLAGGIO



Electronic transformers pag. 188



TRANSFORMERS



Independent transformer IP 20

Suitable for class II appliances

Input voltage: 220-240V

Output voltage: 11.6V

Output current: 5A

Load: 10-60W

Rated current: 0.26A

Ta: max. 50°C

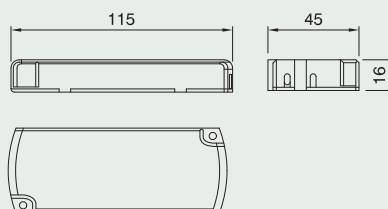
Tc: max. 80°C

Wiring: terminal blocks

Weight: 66 gr.

Cod. 401163 white

TRAN 60W 240-12V H16



Independent transformer IP20

Suitable for class II appliances

Input voltage: 220-240V

Output voltage: 11.6V

Output current: 5A

Load: 20-60W

Rated current: 0.26A

Ta: max. 50°C

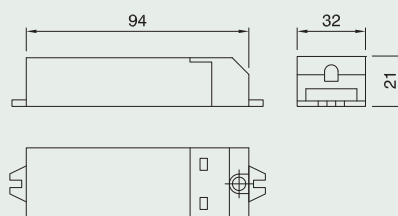
Tc: max. 90°C

Wiring: terminal blocks

Weight: 64 gr.

Code 401168 white

TRAN 60W 240-12V H21



Independent transformer IP 20

Suitable for class II appliances

Input voltage: 220-240V

Output voltage: 11.6V

Output current: 5.8A

Load: 20-70W

Rated current: 0.30A

Ta: max. 40°C

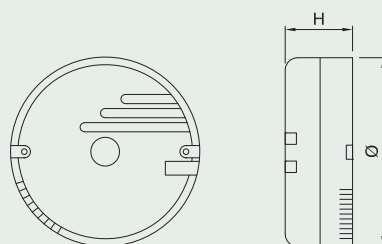
Tc: max. 80°C

Wiring: flying cable

Weight: 75 gr.

Cod. 401169 white

TRAN 70W 240-12V DIAM.56H23



Independent transformer IP 20

Suitable for class II appliances

Input voltage: 230-240V

Output voltage: 11.6V

Output current: 9A

Load: 35-105W

Rated current: 0.46A

Ta: max. 40°C

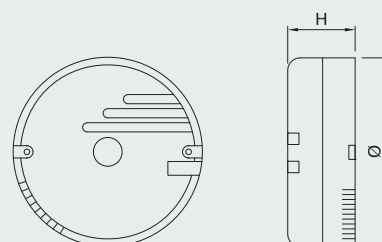
Tc: max. 85°C

Wiring: flying leads

Weight: 100 gr.

Cod. 401170 white

TRAN 105W 240-12V DIAM.70H23



Independent transformer

Suitable for class II appliances

Input voltage: 230V

Output voltage: 11.6V

Output current: 9A

Load: 35-105W

Rated current: 0.46A

Ta: max. 50°C

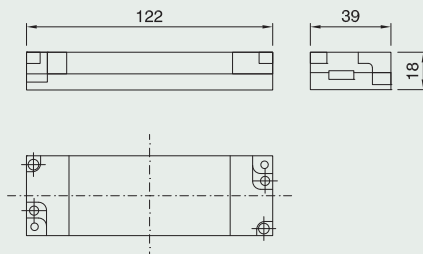
Tc: max.85°C

Wiring: Terminal blocks

Weight: 90gr.

Cod. 401171 white

TRAN 105W 230-12V



Independent transformer IP 20

Suitable for class II appliances

Input voltage: 230V

Output current: 12.5A

Load: 50-150W

Rated current: 0.65A

Ta: max. 55°C

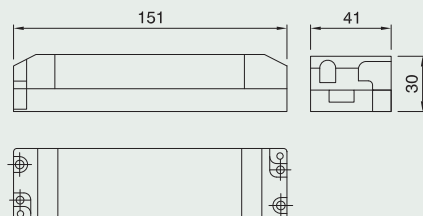
Tc: max.85°C

Wiring: terminal blocks

Weight: 183 gr.

Cod. 401172 white

TRAN 150W 240-12V



Built-in transformer

Suitable for class II appliances

Input voltage: 220-240V

Output voltage: 11.6V

Output current: 21A

Load: 50-250W

Rated current: 1.08A

Ta: max. 50°C

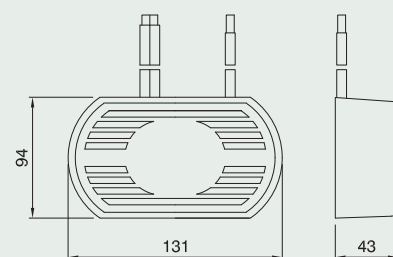
Tc: max.85°C

Wiring: flying leads

Weight: 303 gr.

Cod. 401173 black

TRAN 70W 240-12V DIAM.56H23



Dimmable independent transformer IP 20

Suitable for class II appliances

Input voltage: 230-240V

Output voltage: 11.6V

Output current: 9A

Load: 35-105W

Rated current: 0.46A

Ta: max. 45°C

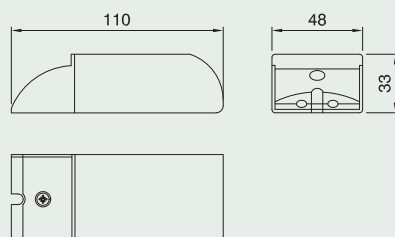
Tc: max.75°C

Wiring: terminal blocks

Weight: 123 gr.

Cod. 401174 white

TRAN 105W 240-12V



TRANSFORMERS



Independent transformer IP 44

Suitable for class II appliances

Input voltage: 220-240V

Output voltage: 11.6V

Output current: 5A

Load: 10-60W

Rated current: 0.26A

Ta: max. 45°C

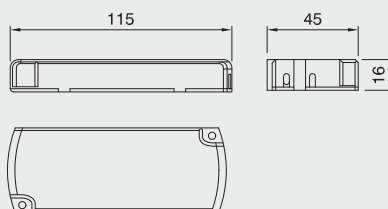
Tc: max. 80°C

Wiring: flying leads

Weight: 151 gr.

Cod. 401175 white

TRAN 60W 240-12V IP44 CON CAVI



The lampholder	page 193
Materials	page 194
Connection cables	page 195
Marks and approvals	page 198
Light sources	page 199
Lighting fixtures	page 206
Application examples	page 208
Cable grips cross table	page 212
Certificates UNI-EN-ISO 9001:2000 and UNI-EN-ISO 14001	page 220
Foreign sales organisation	page 225



Every lighting fixture can be considered to be a coherent set of parts or assembled components. Each component must carry out specific technical, service and styling functions. A good fixture is built to have an extended service life under completely reliable and safe conditions. No problems should arise when it is installed and, in fact, the installation should be simple and easy, like all the routine maintenance operations.

The various components must be studied thoroughly and chosen carefully and the manufacturer of such parts must have adequate knowledge. It is known that, according to current laws, the manufacturer is considered responsible for choosing the appropriate components in terms of the technical safety of the products sold. Therefore, the manufacturer's commitment to work effectively and efficiently is a guarantee and a means of safeguarding the company, as well as all consumers.

It can be said that the quality of the lighting fixture and its best performances are obtained when all its parts work together well as a team, consisting of the proper layout in the housing, and when there is co-ordination and integration. It's obvious that the quality and the performances of a component are determined considering the materials and technologies with which they are built, along with the finishing and the details. But, at the same time, another determining factor is its ability to work well with the other parts. Therefore, we believe that it is useful to provide practical information and tips concerning the correct use of the lampholder, pointing out that company personnel is always available to answer any question and to provide any additional technical information and updates about standards.

THE LAMPHOLDER

Some parts of the lighting fixture are certainly more important than others; in fact, they are indispensable for its operation. We are referring in particular to the light source. It is considered the "heart" of each lighting system not only because of its central position inside the fixture, but also because the light source produces or better yet converts energy into visible radiation.

In terms of its proximity and connection to the light source, the lampholder is the component that acts as a mechanical support and that permits electric current to flow to ensure the proper power supply. Each lampholder must carry out the following functions:

- **mechanical** (to keep the light source in a stable and secure position);
- **electrical** (light source power supply);
- **thermal** (heat resistance, acquisition and dissipation of the heat emanated by the light source);
- **aesthetic** (in particular when this part of the fixture is visible externally).

Shapes, volumes, weights and construction details must adapt with precision to the fixing of the light source and to the microspace inside the fixture, considering the presence of other components and especially the cables and power supply devices (transformer, ballast, condenser, igniter). Let's look at the performances that a lampholder must offer to enhance the reliability of the light source and the fixture.

Mechanical strength

In addition to heat resistance, the lampholder must remain undamaged and withstand mechanical stress (impacts, vibrations) on the fixing of the light source. In fact, the connection with the source helps to keep it in a stable position thus guaranteeing the exact emission of radiation toward the optical parts of the fixture. It is known that slight shifts from the defined position (determined during the optics design phase) will cause significant changes in the distribution of the light intensity.

The tensions generated between the light source and the lampholder help to create a seal under all fixture operating conditions. If the tension is too great, the fixing of the light source may be damaged; but, vice versa, if it is inadequate, then the light source, under its own

weight, or due to impacts or vibrations, may detach from the lampholder, or the electric contacts may no longer provide the needed adherence.

Thermal conditions

In addition to generating light, light sources also dissipate thermal energy, i.e. a non-negligible quantity of heat that propagates outside the fixture, mainly through radiance, and to the lampholder, through conduction. The amount of heat generated varies considerably in relation to the type of installed light source. Lamps with an incandescent filament (traditional and halogen) disperse a large amount of the electric energy received into heat, and to such an extent that they are defined as small thermal radiators, or heat-radiating bodies.

It is indispensable to know the thermal conditions in which the light source operates under rated conditions and to ensure that the lampholder can withstand this type of stress. The heat reaches the lampholder as a result of direct radiance of the light source and by means of conduction through the fixing. Other heat is generated by the flow of current in the cables and in the electric contacts in the lampholder.

To prevent an excessive amount of heat from being concentrated in some specific points, causing overheating, i.e. an abnormal increase in temperature, it is very important to ensure the best adherence between all the metallic parts through which electric current is conveyed. Contacts limited to small areas, for example, generate high densities of electric current thus increasing resistance to its flow, thereby generating heat.

The European standard EN 60238 assigns a temperature limit (T mark) for a lampholder for Edison screw lamp cap and that value is reported as part of the product's characteristic data. This (T mark) is the maximum rated value and indicates that the lampholder has exceeded the resistance to heat test at:

T + 10 °C for 48 hours

and:

T + 35 °C for 168 hours.

The test that must be carried out, to be certain that using the light source won't damage the lampholder, consists in measuring the temperature at the point of contact between the source and the lampholder.



The lampholder is marked with the symbol T along with a number that indicates the maximum operating temperature in degrees centigrade. If the Edison screw lampholder does not bear these symbols, it can operate at a maximum temperature of 135 °C (E14 lampholders) and 165 °C (E27 lampholders). The measurement point defined by the standards is located in the area in which the

lampholder comes in contact with the light source fixing. The tests are performed simulating real conditions in special ovens. The test consists of checking that cracks, swelling, shrinkage or deformations that might reduce the protection against electric contacts are not produced for a specific period of time at increasing temperatures..

MATERIALS

The lampholder construction material is particularly important in terms of mechanical strength and thermal resistance. Different types of materials are used, and mainly:

- **thermoplastic resin;**
- **(phenolic and polyester) thermosetting resin;**
- **porcelain and ceramic;**
- **metal alloys.**

Plastic materials can be divided into two basic categories: thermoplastics and thermosetting materials. The distinction is based on the molecular structure of the compounds and the way they react to heat during the work process.

Thermoplastic lampholders are injection moulded. In this process the solid material is heated inside a cylinder called the "injection or plastification cylinder" until it becomes a fluid. Then it is injected under pressure into a mould within which the molten plastic mass takes the shape of the mould cavity. When the fluid mass comes in contact with the "cold" walls of the mould cavity, it cools and solidifies into the required shape. No chemical reaction occurs while moulding a thermoplastic material, and the forming operation can be reversed because thermoplastic materials change back and forth between the plastic and solid state without losing their characteristics.

Many lampholder models are made with thermoplastic materials. These offer good performances in terms of elasticity and flexibility, properties that, achieving the great success during the 1980s, made it possible to invent new shapes for lampholders. In fact, the elastic behaviour to tensile and bending stress makes it possible to mass produce small elements that can be "snapped" together quickly and easily, without using screws, rivets or other types of fasteners. Thanks to the good mechanical strength it is possible to reduce the thickness of the pieces, and thus reduce their weight. The thermoplastic lampholder can also be moulded already with a specific colour.

Thermal resistances can also reach high values:

Thermoplastic materials	Temperature limit allowed according to EN 60238
PBT	180°C
PET	210°C
PPS	240°C
LCP	270°C

In addition to thermoplastic, **thermosetting materials** are also used. Before being worked, these materials are in the form of a powder. Lampholders are hot moulded through compression or injection. In this case, Arditì products are made through compression. During this process, the solid resins, under the combined action of the heat and the pressure, are transformed into a very viscous and compact mass. If such a mass is allowed to remain for a certain period of time under such conditions, it changes into a rigid and non-deformable mass. In other words a chemical reaction occurs that causes an irreversible restructuring of the molecule: once formed, a thermosetting material can no longer be worked. Thermosetting materials include phenolic resins (bakelite) and polyester.

The classic three-piece bakelite lampholder is still today widely distributed in the decorative lighting sector thanks to its strength, reliability and traditionally glossy black appearance.

Thermosetting materials	Temperature limit allowed according to EN 60238
Thermosetting phenolic resin (bakelite)	190°C
Thermosetting polyester	230°C

Other manufacturing materials, such as **porcelain and ceramics**, are just as resistant in terms of their thermal and mechanical properties. The only temperature restriction involves the electric contacts and not the body of the lampholder. With respect to similar metal models, these are larger and more fragile. Ceramics, such as steatite, are also widely used to supply halogen sources (230V and 12V). In this field, the thermal factor is very important due to the reduced dimensions of the light sources that transmit the heat generated by the incandescent filament. Furthermore, steatite is widely used in lampholders for discharge lamps, where the high triggering voltages require high insulating properties.

Metal alloys are highly appreciated because of the outstanding mechanical strength of the bodies and the connections, but often the determining factor in choosing metal is aesthetics.

The unmistakable smooth and polished finish gives the lampholder a solid appearance and, at the same time, a sophisticated look: appearance and finish that match well with those of other materials commonly used in a decorative lighting fixture, such as wood, fabrics, painted or enamelled metals and glass.

Given the good electrical conductivity of metals, it is obvious that in this type of lampholder, other insulating materials must be used, such as phenolic resins or polyester, to guarantee efficient operation and safety.

All the insulating materials must pass specific tests to determine:

- heat resistance;
- self-extinguishing power;
- electric strength against surface currents.

One of the tests most frequently performed is the incandescent wire test. An incandescent metal wire is applied to the surface of the piece for 30 seconds. If a flame appears it must be extinguished within 30

CONNECTION CABLES

The main elements of a connection cable are:

- conductor material;
- conductor cross-section;
- material of the insulating sheath(es) (main insulation and/or double insulation);
- rated voltage;
- temperature resistance (see following table).

The choice of the lampholder connection cables inside a lighting fixture will vary greatly depending on the type of fixture, its normal operating conditions and the light source installed. Therefore, the basic parameters to be considered when choosing the cable are:

- temperature resistance, mainly related to the material of the insulating sheath and the conductor material;
- maximum current load permitted, mainly correlated to the conductor cross-section;
- rated voltage, mainly correlated to the thickness and material of the insulating sheath.

It has been demonstrated that the presence of high temperatures reduces cable conductivity and thus the sustainable current load. In addition, with cross-section being equal, the greater the current load, i.e. the power absorbed by the fixture, the hotter the cable will get.

A fundamental factor in reducing the voltage and dissipating the heat is the way the cable is connected to the lampholder terminals/contacts. Soldering produces less heat than a clip.

Lampholders for incandescent light sources (E27, E14, B15) normally are wired inside the lighting fixture using a cable with a copper core whose cross-section is no less than 0.5 mm² and a PVC sheath that can withstand a temperature of 105 °C.

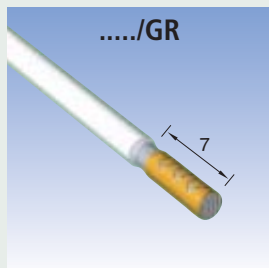
The situation is different for **low-voltage** halogen lamps that require lampholders that normally are supplied already wired with cable ends (see page 119). For temperatures of 180 °C it is recommended to use a cable with a tin-plated copper core and a teflon-fep (TF20) insulating sheath. For temperatures of 250 °C it is recommended to use a cable with a nickel-plated copper core and a teflon-ptfe (PT18) insulating sheath.

For **mains voltage** halogen lamps, it is possible to use wired lampholders (see page 106) whose cables have double insulation and can withstand a temperature of 180 °C and 250 °C (see following table). By combining this type of cable with the appropriate lampholders, it is easy to make class II lighting fixtures.

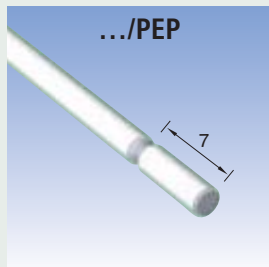
Table 1: recommended cables

CONDUCTOR MATERIAL	CABLE INSULATION	CODE	CROSS SECTION	THERMAL RESISTANCE	INSULATION	USE
tin-plated copper	silicon rubber sheath	SIL75	0.75 mm ²	180°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources
tin-plated copper	silicon rubber sheath fiber + glass braid	SIV75	0.75 mm ²	180°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources
nickel-plated copper	teflon sheath (PTFE)	PT75	0.75 mm ²	250°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources
tin-plated copper	teflon sheath (FEP)	TF20	AWG 20 (0.61 mm ²)	180°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources
tin-plated copper	double teflon (FEP) sheath	FPFP20	AWG 20 (0.61 mm ²)	180°C	double insulation	with lampholder for mains voltage halogen light sources with double insulation - class II -
nickel-plated copper	double teflon (PTFE) sheath	PTPT19	AWG 19 (0.75 mm ²)	250°C	double insulation	with lampholder for mains voltage halogen light sources with double insulation - class II -
tin-plated copper	double silicon rubber sheath	SIM75	0.75 mm ²	180°C	double insulation	with lampholder for mains voltage halogen light sources with double insulation - class II -
tin-plated copper	silicon rubber sheath	SIL18	AWG 18 (0.96 mm ²)	180°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources suitable for cURus approvals
tin-plated copper	teflon sheath (FEP)	TF18	AWG 18 (0.96 mm ²)	180°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources suitable for cURus approvals
tin-plated copper	teflon sheath (PTFE)	PT18	AWG 18 (0.96 mm ²)	250°C	fundamental	with lampholder for low-voltage and mains voltage halogen light sources suitable for cURus approvals

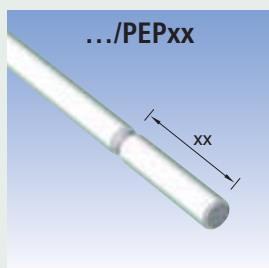
Table 2: single-pole cable finish



indicates the assembly of a 7 mm long brass ferrule on the cable. This type of finish is considered standard for all mains voltage halogen lampholders.

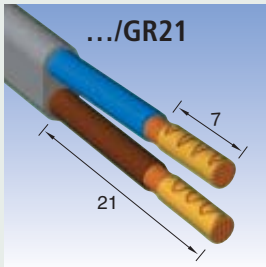


indicates partial stripping with a length of 7 mm. This type of finish is considered standard for all low-voltage halogen lampholders.

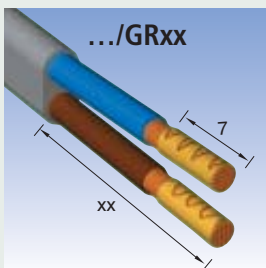


indicates partial stripping with a requested length of xx. (Ex.: PEP15 indicates partial stripping with a length of 15 mm).

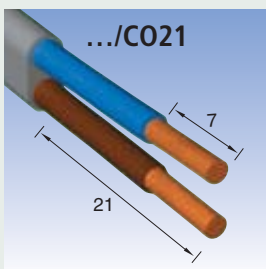
Table 3: two-pole and three-pole cable finishing



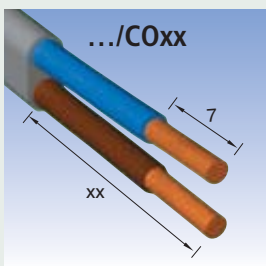
indicates stripping with a length of 21 mm. Then a brass ferrule with length 7 mm is assembled on the cable.



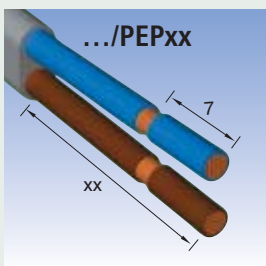
indicates stripping with a requested length of xx. Then a brass ferrule with length 7 mm is assembled on the cable.



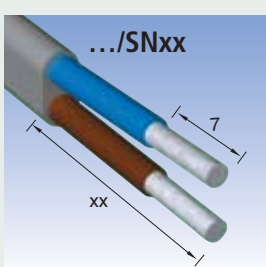
indicates stripping with a length of 21 mm. The cable is then electrowelded at 7 mm.



indicates stripping with a requested length of xx. The cable is then electrowelded at 7 mm.



indicates stripping with a requested length of xx. The cable is then partially stripped for a length of 7 mm.



indicates stripping with a requested length of xx. The cable is then partially tin-plated for a length of 7 mm.

MARKS AND APPROVALS

The lampholder falls within the category of electric products and as such must comply with the legal provisions and the technical standards that aim mainly at guaranteeing safety during normal use of such products. All the electrical material (except plug outlets for household use) with a rated voltage from 50V to 1000V a.c. and from 75V to 1500V d.c. is subject to EEC Low-Voltage Directive 73/23 amended by EEC directive 93/68 of the European Community Council and implemented, respectively, by the Italian legislation with law no. 791 of 1977 and with D.L. no. 626 of 25 Nov. 1996 amended by D.L. no. 277 of 31 July 1997.

The Low-Voltage Directive requires the manufacturer to put electrical material on the market that is built in conformity to professional rules regarding safety. EEC directive 93/68, whose objective is to overcome the obstacles to free circulation of products in EU countries, introduced the following new parts concerning the application of the Low-Voltage Directive:

- the manufacturer or his agent in the EU must affix the CE mark on the product or, when not possible, on the packing, on the use warnings, on the warranty certificate;
- the manufacturer must prepare the technical documentation to be used to evaluate whether the product conforms to requirements of the directive;
- the manufacturer or his agent in the EU must draft a conformity declaration to be kept together with the technical documentation;
- the manufacturer must have a fabrication process control system;

Therefore, the CE mark, which is mandatory, has mainly a legal value. In fact, it is designed to reassure the public authorities of the community countries that the legal obligations have been satisfied.

A product whose quality exceeds the minimum requested by community laws is identified by a voluntary quality mark granted by

an external institution such as the Italian Quality Mark Institute (IMQ) that has been operating in Italy since 1951. A quality mark certifies that the product conforms to national and international standards. The main reference norms for the production of lighting fixture components are:

- EN 60238 for Edison screw lampholders (E14, E27, E40);
- EN 61184 for bayonet cap lampholders (B15, B22);
- EN 60838 for lampholders for halogen and discharge light sources;
- EN 60400 for lampholders for fluorescent light sources;
- EN 61058 for switches for appliances;
- EN 50075 for, two-pole 2.5A 250 V plugs.

In June 1992, an agreement was reached (LUM agreement) that called for a unified market for lighting fixtures starting in 1993. The new mark, called ENEC, European Norms Electrical Certification, certifies that a product conforms to the harmonised European standards (the EN standards). The ENEC mark is currently recognised as equivalent to the national mark by the certification organisations: AENOR (Spain), CEBEC (Belgium), IMQ (Italy), CERTIF (Portugal), KEMA (The Netherlands), NSAI (Ireland), SNCH (Luxembourg), LCIE (France), ELOT (Greece), VDE (Germany), OVE (Austria), BSI (United Kingdom), SEV (Switzerland), SEMKO (Sweden), DEMKO (Denmark), FIMKO (Finland), NEMKO (Norway), MEEI (Hungary), BEAB and ASTA (England), EZU (Czech Republic), SIQ (Slovenia), TUV-Rheinland, TUV-PS. The number next to the ENEC mark identifies the certification institution that issues the ENEC mark. For the IMQ the number is 03. The procedure to obtain the ENEC mark involves approval of the manufacturer, who must have a quality system that conforms to the EN ISO 9002 standards, product approval and production monitoring.

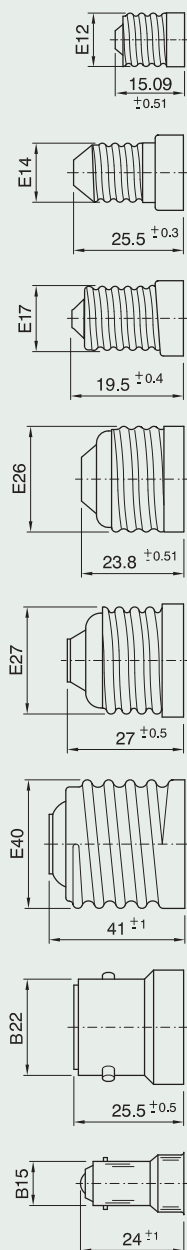
EUROPEAN NORMS ELECTRICAL CERTIFICATION	ITALY	ITALY	HOLLAND	BELGIUM	FRANCE	AUSTRIA	SWITZERLAND
							
ENEC	IMQ	CSV	KEMA	CEBEC	LCIE	OVE	SEV
RUSSIA	HUNGARY	POLAND	CZECH REPUBLIC	NORWAY	SWEDEN	DENMARK	FINLAND
							
GOST-R	MEEI	BBJ SEP.	EZU	NEMKO	SEMKO	DEMKO	FIMKO
GERMANY	U.S.A.	CANADA	U.S.A.	U.S.A. - CANADA	REGNO UNITO	CINA	ARGENTINA
							
VDE	UL	CSA	UR	cURus	BSI	CCC	IRAM

LIGHT SOURCES

Incandescent light sources

The traditional incandescent light source, invented by Edison in the second half of the Nineteenth century, is still widely used in the field of decorative fixtures and can be considered a reference in the design of the lighting fixture.

The light produced is warm (colour temperatures range from 2700 K to 2900 K), which is highly appreciated above all in residential interiors and, in general, in tourism-hotel facilities.



Many models are available in various shapes and surface finishes. There are also numerous types of fixings that can adapt to a wide range of fixtures (as E12, E14, E17, E26, E27, E40 lamp cap).

First a vacuum is created inside the characteristic spherical or oval shaped bulb and then it is filled with inert gas. The bulb protects the tungsten filament that is crossed by electric current. In the incandescent state, the filament emanates infrared, visible and, to a small extent, ultraviolet radiation. The transformation from electric energy to light energy is rather modest: the light source is not very efficient. In fact, much more energy in the form of heat is produced than light energy: about 92% of the electric energy absorbed is converted into heat and only the remaining 8% into visible radiation.

The electric and thermal stress applied to the thin metal filament does not allow the incandescent light source to be used for an extended period of time: it has an average service life of only 1000 hours.

Halogen light sources

These represent the technological evolution of the traditional incandescent models. These light sources, starting in the 1960s, revolutionised the incandescent sector, giving rise to new types of lighting fixtures.

The halogen models are also metal filament light sources, but the bulb containing the filament is filled with pressurised gas, the halogen gases, iodine or bromine, or a mix of such gases. The halogen elements must chemically bond to the tungsten particles that evaporate, or sublime, from the filament. The free tungsten is "captured" at a certain distance from the filament, near the internal walls of the bulb that have a lower temperature than the filament. The halogen-tungsten compounds are pushed by the convective motion inside the bulb toward the incandescent filament. Decomposition occurs near the tungsten: the metal particles become free and deposit on the filament. This completes the regenerative cycle.

For this cycle to be triggered and completed, certain temperature levels between the filament and the inner walls of the bulb must be reached and maintained.

The pressure of the gases changes in relation to the type of halogen lamp: for types fed at mains voltage (230 V), the pressure values are 20, 25 bar, while for the latest generation models, fed at low voltage (12 V) and called low-pressure, the values are lower (2.5 bar). If high-pressure halogen lamps are used, the European standards require a protection against possible explosions to be installed in the fixture. The second types can be used without the protection devices.

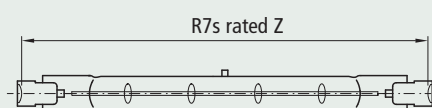
Compared to the original lamps (the incandescent light sources), the performances of the halogen lamps are higher overall. The filament remains at higher temperatures and the direct consequence is that the light does not have a yellowish hue. The tungsten particles do not adhere to the walls of the bulb and thus the bulb doesn't get black. Furthermore, the light doesn't change its colour throughout the service life of the source. In fact, thanks to the tungsten regenerative cycle, the service life is longer: from 2000 to 4000 hours. The luminous efficiency is higher as well, in particular in the low-voltage models.

Because it must resist the pressure of the halogen gases, the bulb is smaller than the classic spherical bulb of the incandescent lamps and is made with a special silica glass (called "quartz") that can withstand mechanical and thermal stress. The heat is concentrated in small elements (bulb, fixing). The lampholders also are smaller and the thermal energy

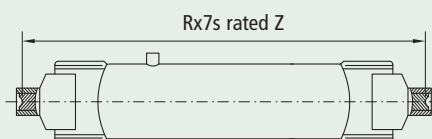
density is higher. In addition, it should be recalled that the filament of the 12V halogen lamps is crossed by a current of a few amperes, depending on the power of the light source. Cables with an adequate cross-section must be connected to the lampholder to prevent the electric current, due to the Joule effect, from overheating the copper core of those cables.

Some of the most common mains voltage halogen light sources

Mains powered halogen light sources



Discharge lamp

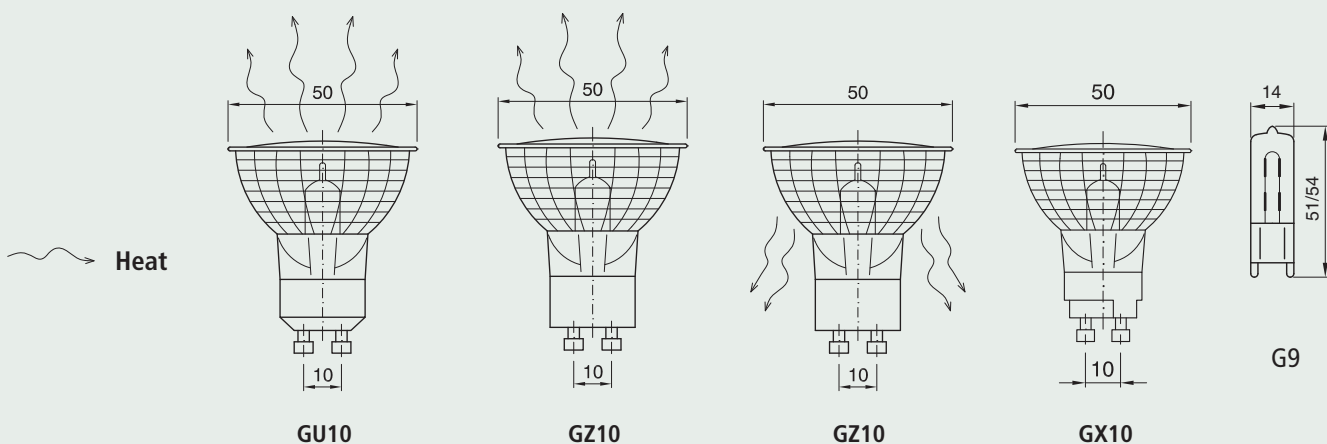


R7s		Rx7s	
Power	Rated Z	Power	Rated Z
100-150-250 W	74.9 mm	70 W	114.2 mm
200-300-500 W	114.2 mm	150 W	132.0 mm
750-1000 W	185.7 mm		
1000-1500 W	250.7 mm		
2000 W	327.4 mm		

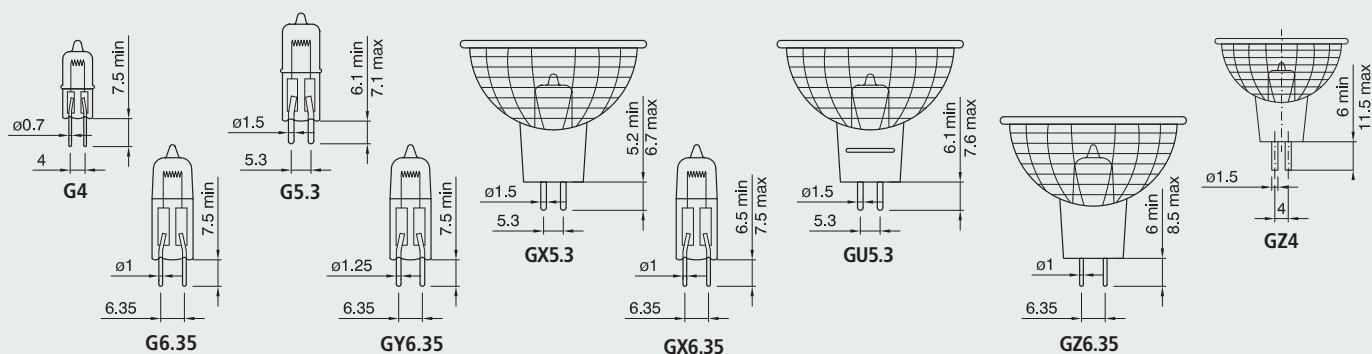
aluminium reflector

aluminium reflector

dichroic reflector



Some of the most common low-voltage halogen light sources



The transformer for halogen light sources

When using the small 12V halogen lamps a transformer must be installed and wired inside or near the fixture. To comply with the specifications of the technical standards (EN 60742), today there is a tendency to use traditional electromechanical laminar or ring safety transformers, or electronic transformers.

It is of fundamental importance to choose the transformer for the power of the light source to be fed. If undersized, the body will overheat and the light source will not last as long. Normally, the electromechanical transformers are protected against the currents by a fuse installed on the primary circuit.

Compared to the traditional models, the electronic transformers are smaller and weigh less, have higher efficiency (up to 95%) and are protected against short-circuits, overloads and high temperatures. They can be equipped with a dimmer by using a simple potentiometer. Finally, they can convey current to the light source filament, gradually, thus helping to increase its service life.

The traditional types generate more heat than the electronic models. When choosing the lampholder, it is also necessary to consider the thermal conditions that are created in the compartment inside the fixture due to the presence of the transformer.

Fluorescent light sources

These sources operate by emitting radiation from mercury in the form of vapour inside a discharge tube. Electric current discharges occur between the electrodes at the two ends of the tube according to the power supply frequency. These discharges excite the mercury atoms and produce what are mainly ultraviolet emissions. These emissions are converted into visible radiation by the fluorescent powder that coats the inner wall of the discharge tube.

Along with the traditional version with a linear tube there are now numerous other small fluorescent models, light sources with compact dimensions that are suitable for various uses (indoors and outdoors). They can also replace the traditional incandescent models without having to make any changes to the electric power system.

The success of the fluorescent lamps is a direct result of their performances. They have excellent light efficiency and a long

average service life, with low decay of the light flux at the end of its useful life. It's also possible to choose from among a wide range of light colours.

An increase in efficiency means less heat is produced. As a consequence, the lampholder can be built using thin, lightweight and compact plastic materials. It should also be recalled that there is also an electromechanical ballast that, with its thermal load, may affect the operation of the lampholder.

High-pressure discharge light sources

Along with outstanding performances of the linear and compact fluorescent light sources – light efficiency, service life, light colour and yield – the high-pressure discharge lamps also have a wide range of power ratings (from 35 W to 3500 W) in small and lightweight models.

The minuscule discharge tube of these lamps contains vapours and gases of different chemical elements (mercury, rare earth, halogen, sodium, xenon, etc.). Their composition leads to the diverse types of products. Today, the following types are produced:

- high-pressure mercury vapour lamps, with E27 and E40 lamp cap, to illuminate public parks and gardens;
- metal halide (or "iodide") vapour lamps with E27, E40, two plug, two-base lamp caps, designed for indoor and outdoor lighting, for large areas and sports facilities, show/theatre installations, urban furnishing and monuments;
- high-pressure sodium vapour lamps, with plug type, E27 and E40 lamp caps, for public road lighting and outdoor urban areas, and large expanses.

The discharge light sources require some accessories to be installed in the power supply circuit to trigger the discharge and to maintain it under normal operating conditions.

These lamps are connected to the mains through a power feeder and an external electronic igniter, which is designed to supply the voltage peaks necessary to trigger the discharge.

Based on the current technical-scientific knowledge, it can be said that the high-pressure discharge lamps, and the miniaturised metal halide vapour types (practically universal) in particular, have the best technical and functional performances

and certainly represent the top of the technological research field for the entire light source production sector. Over the last few years, these families of lamps have undergone constant technological evolution.

It is important to note that, though initially proposed (in the 1970s) to illuminate outdoor environments and large spaces (floodlighting) – application fields in which low consumption and extended service life are coveted characteristics – these sources, thanks to the new versions, have been used in many

different indoor environments, exhibitions and work areas, where the colour quality of the light is an important feature. The efficiency of many models is very high (especially the sodium vapour types), but it should also be remembered that the smaller dimensions combined with the high power ratings still mean that there is a large amount of heat around the discharge tube under normal operating conditions. Thus, all the accessories, especially the lampholders, must be chosen to withstand the severe thermal conditions.

COMPACT G24 AND GX24 FLUORESCENT LIGHTING EQUIPMENT AND RELEVANT LAMPHOLDERS

Classification of the lighting equipment and the lampholder
Lighting equipment of this category is classified according to the following criteria:

apparatus on the side of the lighting equipment:

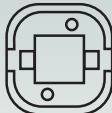
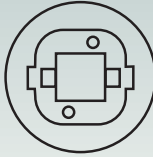
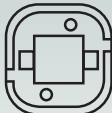
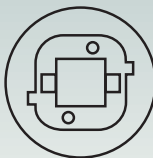
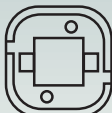
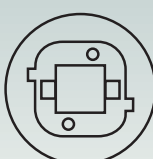
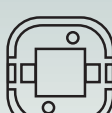
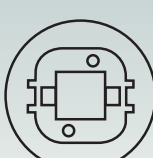
- d-... type lighting is equipped with a starter and must therefore be controlled by a local power source - more specifically, an electromechanical local power source normally at mains voltage
- q-... type lighting is not equipped with a starter and must

therefore be controlled by a system that consists of a local power source at mains voltage and a starter, which functions best if it is electronically supplied

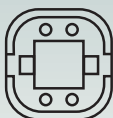
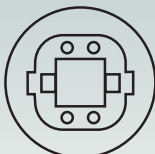
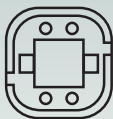
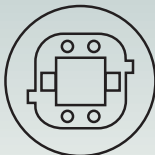
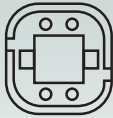
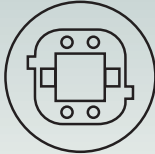
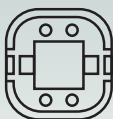
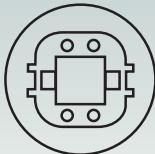
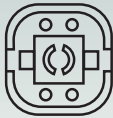
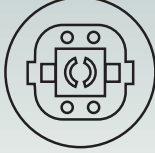
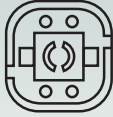
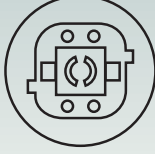
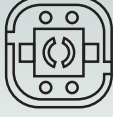
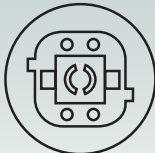
the number of fluorescent tubes:

- G24 lighting consists of 2 fluorescent tubes
- GX24 lighting consists of 3 or 4 fluorescent tubes
- power: the number positioned in the script after d-... or q-... offers a key referring to the power of the lighting equipment.

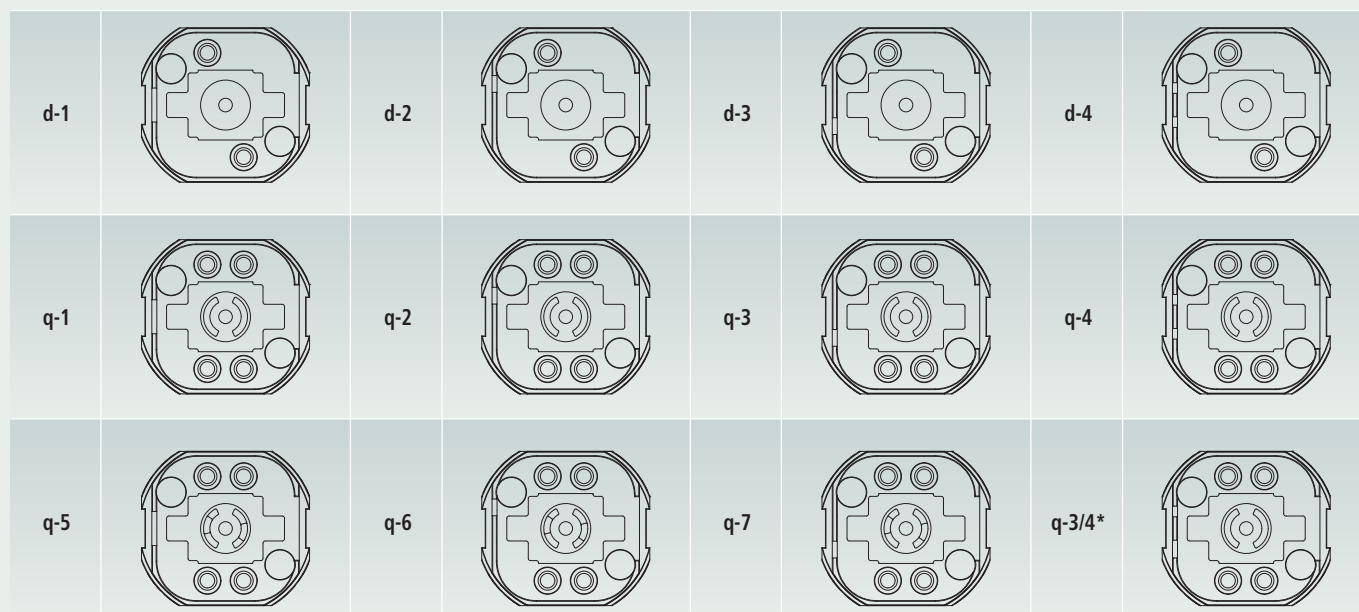
d type lamps

	POWER	MAXIMUM LENGHT	CHARACTERISTICS	COMMON CHARACTERISTICS	POWER	MAXIMUM LENGHT	CHARACTERISTICS
d-1	 10W - 13W	87 mm 115 mm	TCD (tubular compact double) 2 fluorescent tubes	base dept: 23 mm 2 pins starter incorporated	 13W	90 mm	TCT (tubular compact triple) 3 fluorescent tubes
d-2	 18W	130 mm			 18W	95 mm 100 mm	
d-3	 26W	149 mm			 26W	95 mm 100 mm	
d-4	 These lights are not yet available	These lights are not yet available			 These lights are not yet available	These lights are not yet available	

q type lamps

	POWER	MAXIMUM LENGHT	CHARACTERISTICS	COMMON CHARACTERISTICS	POWER	MAXIMUM LENGHT	CHARACTERISTICS
q-1	 10W - 13W	87 mm 115 mm	TCD (tubular compact double) 2 fluorescent tubes	base depht: 16 mm 4 pin	 13W	90 mm	
q-2	 18W	130 mm			 18W	95 mm	
q-3	 26W	149 mm			 26W - 32W	110 mm 126 mm	
q-4		These lights are not yet available	 42W		147 mm		
q-5			 57W		181 mm	4 fluorescent tubes	
q-6			 70W		194 mm		
q-7					These lights are not yet available		

Lampholders



* Introduced in accordance with amendment 1 of 26-4-2002 of IEC 60400: this product can only be used with a multi-power reactor / supply and can only be supplied to lighting equipment manufacturers. (It cannot be sold piece by piece).

The standard does not allow the possibility of establishing connections with different keys: every lampholder must accept only one key because the electromagnetic reactors and the electronic supply allow for only a single level of power to be supplied to the lighting equipment.

Recently, a multi-power electronic supply has been launched on the market. This can supply lighting equipment requiring different levels of power because it has an electronic mechanism that can adjust the current available to equipment mounted in the circuit. For this reason, standards have been defined for lighting equipment with connection q-3/4, which is suitable for the following: G24 q-3 (26 W), GX24q-3 (26 W and 32 W), GX24q-4 (42 W).

Current standards:

- current standards **do not prevent** the insertion of d-type lighting equipment into a q-type with the same key
- current standards state that it **is not possible** to insert equipment in a lampholder with a different key. A clause has recently been added, however, that allows for the insertion of G24q-5, G24q-6 and G24q-7 into lampholders G24q-1, G24q-2 and G24q-3 respectively.

The supply

Illumination systems account for 15% of global electricity consumption. Attempts to save electrical energy cannot avoid taking this fact into consideration.

Through **European Union directive 2000/55/EC**, the organisation **CELMA**, a European Union federation of national associations of manufacturers of lighting equipment and lighting

components, has become involved in the fluorescent lighting supply, focussing research and development initiatives on the objective of improving efficiency by reducing energy loss.

Ballasts for fluorescent lighting equipment supplied at mains voltage are divided by CELMA into 7 classes according to efficiency criteria:

Maximum efficiency	A1	Dimmable electronic ballasts	
	A2	Electronic ballasts with reduced losses	
	A3	Electronic ballasts	
Minimum efficiency	B1	Magnetic ballasts with very low losses	
	B2	Magnetic ballasts with low losses	
	C	Magnetic ballasts with moderate losses	No more allowed after 21 November 2005
	D	Magnetic ballasts with high losses	No more allowed after 21 May 2002

The advantages of an electronic supply to the lighting equipment

Electronically supplied q-... type lighting equipment has the following advantages:

if correctly supplied, q-type lighting equipment lasts longer than d-type;

the light emitted does not produce a stroboscopic effect because it is supplied at a very high frequency;

the cathode always lights up well: the circular area of unlit gas around the cathode disappears the equipment lights up fully without flickering;

the level of light is adjustable, if a dimmer switch is used;

there are no problems with the supply overheating: there is no malfunctioning at high temperatures;

the light is not subject to fluctuations in the mains supply as the supply to the equipment is always stable

LIGHTING FIXTURES

The lighting fixture is a complex object since it must carry out many different functions, such as:

- mechanical
- electric
- thermal
- photometric
- aesthetic

The mechanical and electric protection issue is very important considering what is contained inside the fixture and with regard to users. In some cases, the protection becomes a real impenetrable barrier against elements such as water, rain, snow, frost, wind, dust as well as polluting and corrosive substances. The fixture is designed like a shell that conserves the functions of all components over time.

Protection against the action of liquids, dust and solid matter is expressed by the degree of protection. The code **IP** is followed by two characteristic digits:

- the first digit indicates the degree of protection against solid matter and dust,
- the second digit indicates the degree of protection against penetration by liquid substances (and rain in particular).

DEGREES OF PROTECTION IP

FIRST CHARACTERISTIC DIGIT		SECOND CHARACTERISTIC DIGIT	
0	Not protected	0	Not protected
1	Protected against solid matter larger than 50 mm (hand simulation)	1	Protected against vertically falling rain
2	Protected against solid matter larger than 12 mm (finger simulation test)	2	Protected against the rain with a maximum angle of 15° with respect to the vertical
3	Protected against solid matter larger than 2.5 mm (screwdriver simulation)	3	Protected against the rain with a maximum angle of 60° with respect to the vertical
4	Protected against solid matter larger than 1 mm (metal wire simulation)	4	Protected against sprays at 360°
5	Protected against dust (limited and not on conducting parts)	5	Protected against water jets
6	Totally protected against dust (no trace)	6	Protected against waves
		7	Watertight against immersion (up to 1 m)
		8	Watertight against submersion (beyond 1 m)

PROTECTION CLASSES FOR LIGHTING FIXTURES

The lighting fixture standard EN-60598 establishes four protection classes against electric shock. All the definitions reported refer to the concepts of:

Main insulation:

"Insulation of the active part necessary to ensure basic protection against electric shock."

Additional insulation:

"Independent insulation foreseen in addition to the main one to ensure protection against electric shock if the main insulation should fail."

Double insulation:

"Insulation including the main insulation and the additional insulation."

Reinforced insulation:

"Single insulation system of the active parts that ensures protection against electric shock equivalent to that provided by double insulation."

CLASSE 0

Protection is provided exclusively by the main insulation. If the basic insulation should fail, the insulated environment surrounding the fixture will prevent current from flowing to the user. In this case, the fixture does not have two protection levels, therefore there are national plant standards that prohibit the use of class 0 fixtures.

CLASSE I



Protection, other than through the main insulation, is provided by the permanent connection of the accessible conducting parts (shields, shades, structures) to a protection conductor, i.e. the earth conductor. If the main insulation should fail, the protection against electric shock is guaranteed by the earth system. In this case, the fixture has two protection levels: the main insulation and the earth system.

CLASSE II



Protection, other than through the main insulation, is provided by the use of double insulation or reinforced insulation. In the first case, if the main insulation should fail, protection is guaranteed by the additional insulation that encloses the parts already in the main insulation. Therefore, also in this case, the fixture has two protection levels: the main insulation and the additional insulation.

Reinforced insulation is provided by increasing the distances between the active parts and the accessible parts of the fixture as indicated in the lighting fixture standard EN-60598.

CLASSE III



This class includes the fixtures fed at voltages of less than 50V. In this case, protection is provided by the type of power supply of that fixture (low voltage). It has been demonstrated that these low voltages are not dangerous for the user.

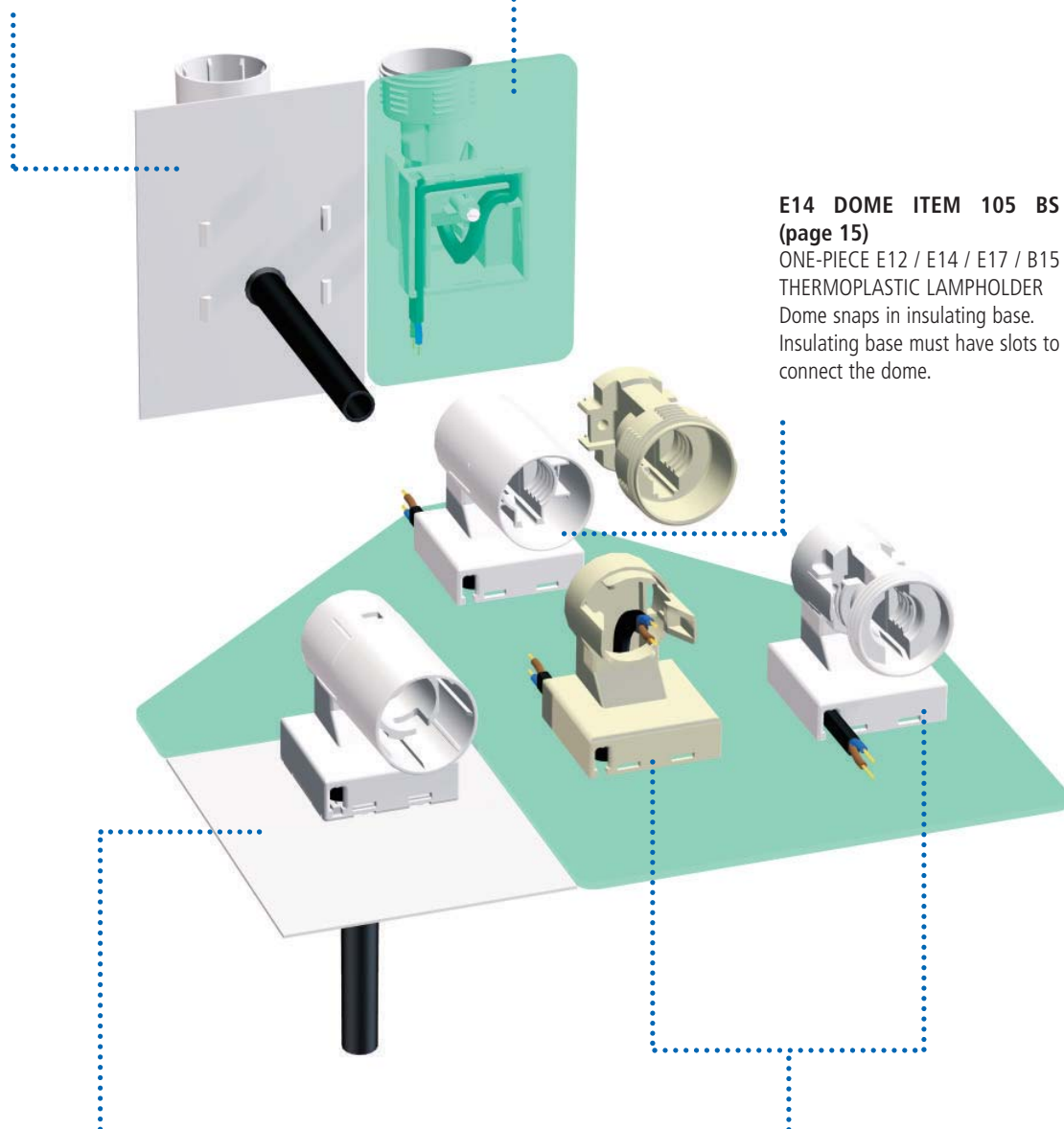
APPLICATION EXAMPLES

Example of mounting on metal base

E14 DOME ITEM 105 BS (page 15)
INSULATING PLATE FOR CP 105 BF-BS (page 15)
RUBBER SLAVE (page 15)
 ONE-PIECE E12 / E14 / E17 / B15
 THERMOPLASTIC LAMPHOLDER

Example of mounting on insulating base

E14 DOME ITEM 105 BF (page 15)
 ONE-PIECE E12 / E14 / E17 / B15
 THERMOPLASTIC LAMPHOLDER
 Dome is fixed on insulating base by screw.
 Insulating base must have an anti-rotating relief.



Dome snap in metal base.
 Metal base must have slots to connect the dome.
 This mounting solution makes class II available.
 Wires exit through metal base hole.

These mounting solutions make class II available. Wires exit through insulating base hole or through front/rear dome slots.

APPLICATION EXAMPLES

ONE-PIECE E12 / E14 (page 10) / E17
THERMOPLASTIC LAMPHOLDER

ITEM 105 SBM DOME
with built-in cord grip
(page 14)

SUPPORT FOR ITEM
105 SBM DOME
(page 17)

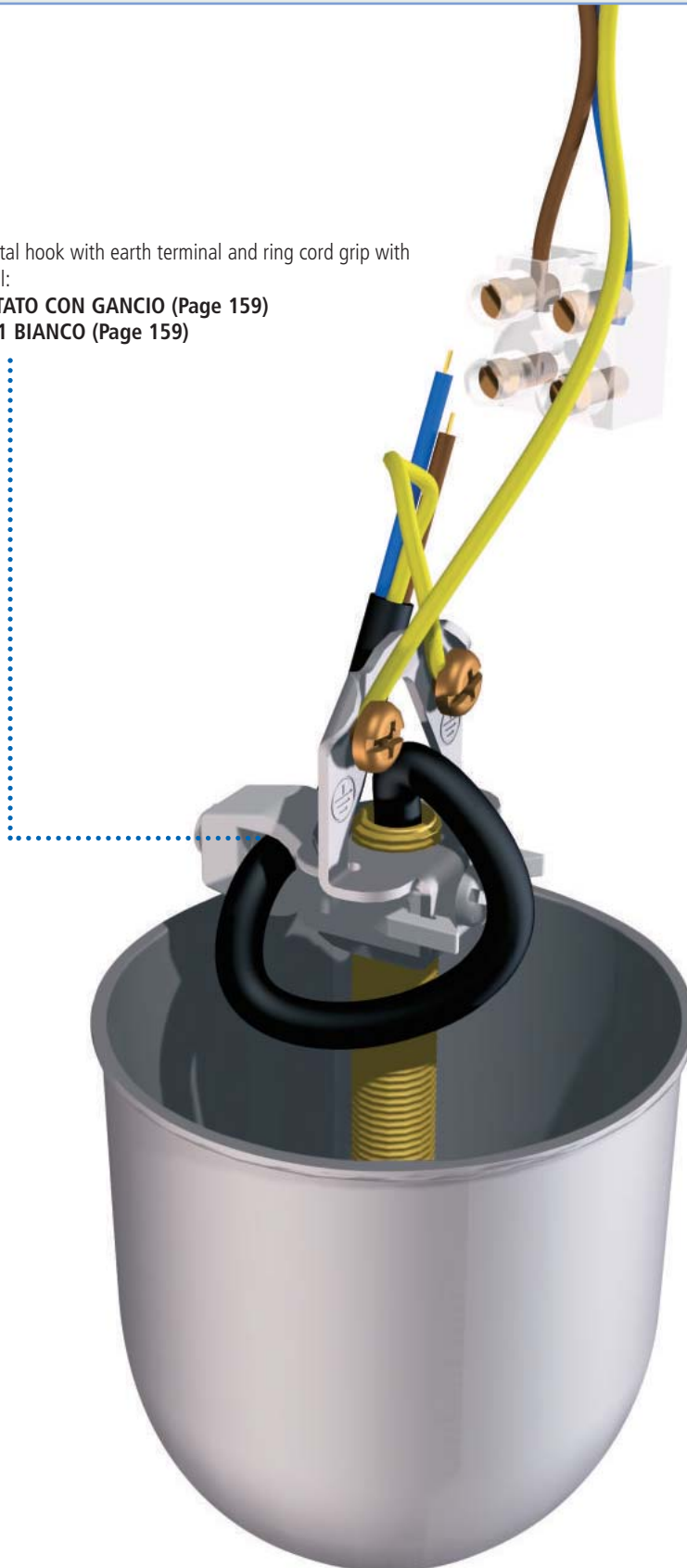
APPLICATION EXAMPLE



APPLICATION EXAMPLE

Suspension metal hook with earth terminal and ring cord grip with threaded dowel:

BC10G MONTATO CON GANCIO (Page 159)
GRANO M7X1 BIANCO (Page 159)



Original mounting

Components:

- no. 1** threaded metal stem
- no. 1** metal ceiling-rose
- no. 1** nut
- no. 1** cord grip with fixing plate, cord-grip plate and screw
- no. 1** metal suspension hook

New mounting

Components:

- no. 1** threaded metal stem
- no. 1** metal ceiling-rose
- no. 1** metal suspension hook with built-in thermoplastic cord-grip

Faster mounting.

CABLE GRIPS CROSS TABLE

		E14			E27			
		Screw insert in thermosetting resin code 019399	Spring insert in thermoplastic code 018912	One-piece lampholder in thermoplastic	Screw insert in thermosetting resin T190 code 020521	Screw insert in thermoplastic T210 code 026605 T190 code 026607	Spring insert in thermoplastic T210 code 020225 T190 code 018913	One-piece lampholder in thermoplastic
FLAT CABLE	SDI14 closed cord grip insulator code 023963			✓				
	SDI27 closed cord grip insulator code 023964				✓			✓
	SDI for insert TP E27 code 024876					✓	✓	
	SIB14 closed cord grip insulator code 016622	✓	✓					
TWO-POLE ROUND CABLE	SDIR14 closed cord grip insulator code 027252			✓		✓	✓	
	SDIR27 closed cord grip insulator cod. 027103				✓			✓

PROGRESSIVE CODE INDEX



CODE	DESCRIPTION	PAGE	CODE	DESCRIPTION	PAGE	CODE	DESCRIPTION	PAGE
000582	CAMICIA E14 ART.500 CI ORO	25	001409	GHIERA E27 ART.2714 BIANCO	74-98	002463	LIE/275/80/40/BI/STD/CABLAGGIO	156
000591	CAMICIA E14 ART.600 CI NERO	26	001411	GHIERA E27 ART.2714 ORO	74-98	002464	LIE/275/80/40/NE/STD/CABLAGGIO	156
000592	CAMICIA E14 ART.600 CI BIANCO	26	001412	GHIERA E27 ART.2715 NERO	74-99	002471	LIE/275/100/50/BI/STD/CABLAGGIO	156
000594	CAMICIA E14 ART.600 CI ORO	26	001413	GHIERA E27 ART.2715 BIANCO	74-99	002472	LIE/275/100/50/NE/STD/CABLAGGIO	156
000603	CAMICIA E14 ART.602 CI NERO	26	001415	GHIERA E27 ART.2715 ORO	74-99	002474	LIE/275/100/50/OR/STD/CABLAGGIO	156
000604	CAMICIA E14 ART.602 CI BIANCO	26	001416	GHIERA E27 ART.2716 NERO	75-99	002479	LIE/275/120/80/BI/STD/CABLAGGIO	156
000606	CAMICIA E14 ART.602 CI ORO	26	001417	GHIERA E27 ART.2716 BIANCO	75-99	002480	LIE/275/120/80/NE/STD/CABLAGGIO	156
000638	CAPPELLO E14 NIP NERO	26-42	001419	GHIERA E27 ART.2716 ORO	75-99	002482	LIE/275/120/80/OR/STD/CABLAGGIO	156
000639	CAPPELLO E14 H21 T NERO	26	001428	GHIERA E14 ART.1403 NERO	29-42	007234	CAMICIA E27 A801 CI NERO	72-77
000641	CAPPELLO E14 AS NERO	26	001429	GHIERA E14 ART.1403 BIANCO	29-42	007249	CAMICIA E27 A800 CI NERO	71-77
000642	CAPPELLO E14 AR NERO	27	001431	GHIERA E14 ART.1403 ORO	29-42	007250	CAMICIA E27 A801 CI ORO	72-77
000643	CAPPELLO E14 ASF NERO	27-42	001556	BMG 65 F24 AV RIV.P.P.	21-44	007270	CAMICIA E27 A802 CI NERO	72-77
000645	CAPPELLO E14 SQ1 NERO	28	001634	BMG 100 F24 BI RIV.P.P.	21-44	007271	CAMICIA E27 A802 CI BIANCO	72-77
000646	CAPPELLO E14 SQ3 NERO	28	001635	BMG 100 F24 AV RIV.P.P.	21-44	007272	CAMICIA E27 A801 CI BIANCO	72-77
000647	CAPPELLO E14 SQ5 NERO	28	002120	BI 1 BOCCOLA 5101/V/00 NEUTRO	162	007279	CAPPELLO E14 ASS NERO	27
000654	CAPPELLO E14 NIP BIANCO	26-42	002121	BI 1 BOCCOLA 5101/10 BIANCO	162	007286	CAMICIA E27 A800 CI ORO	71-77
000655	CAPPELLO E14 H21 T BIANCO	26	002122	BI 1 BOCCOLA 5101/20 NERO	162	007292	CAMICIA E27 A802 CI ORO	72-77
000657	CAPPELLO E14 AS BIANCO	26	002123	BI 2 BOCCOLA 5284/00 NEUTRO	162	007293	CAMICIA E27 A800 CI BIANCO	71-77
000658	CAPPELLO E14 AR BIANCO	27	002127	BI 4 BOCCOLA 5105/00 NEUTRO	162	007307	CAPPELLO E14 CC NERO	28
000659	CAPPELLO E14 ASF BIANCO	27-42	002128	BI 4 BOCCOLA 5105/10 BIANCO	162	007323	TG 20	166
000661	CAPPELLO E14 SQ1 BIANCO	28	002129	BI 4 BOCCOLA 5105/20 NERO	162	007330	BI 4 BOCCOLA 5105/40 ORO	162
000662	CAPPELLO E14 SQ3 BIANCO	28	002130	IS 14 ISOLATORE BIANCO NYLON	162	007446	CAPPELLO E27 ASS BIANCO	73
000663	CAPPELLO E14 SQ5 BIANCO	28	002131	IS 14 ISOLATORE NERO NYLON	162	007545	CAPPELLO E27 NIP BIANCO X PORCELLANA	90-103
000686	CAPPELLO E14 NIP ORO	26-42	002133	IS 27 ISOLATORE BIANCO	163	007546	CAPPELLO E27 T BIANCO X PORCELLANA	90
000687	CAPPELLO E14 H21 T ORO	26	002134	IS 27 ISOLATORE NERO	163	007559	CAPPELLO E27 ASS NERO	73
000689	CAPPELLO E14 AS ORO	26	002145	NIR 15 NIPLES 5016/2/15/16 BIANCO	165	007699	CAPPELLO E14 ASS BIANCO	27
000690	CAPPELLO E14 AR ORO	27	002146	NIR 15 NIPLES 5016/2/15/26 NERO	165	007918	TGR 45	166
000691	CAPPELLO E14 ASF ORO	27-42	002148	NIR 20 NIPLES 5016/2/20/26 NERO	165	008013	CAPPELLO E27 ASF BIANCO X PORCELLANA	90-103
000693	CAMICIA E14 ART.500 CI NERO	25	002150	NIR 25 NIPLES 5016/2/25/26 NERO	165	008051	CAPPELLO E14 ASS ORO	27
000694	CAMICIA E14 ART.500 CI BIANCO	25	002193	DI 30 BI DADO ESAG.FILET M10X1 5339/16	165	008053	CAPPELLO E27 ASS ORO	73
000697	CAPPELLO E14 SQ3 ORO	28	002194	DI 30 NE DADO ESAG.FILET M10X1 5339/26	165	008170	MORSETTIERA 135/1 NYLON	166
000707	CAPPELLO E14 ASF FL BIANCO	27	002202	NI 10/1 BIANCO NIPLES	165	008183	BM 65 F24 AV RIV.P.P.	21-44
000720	CAPPELLO E14 ASF FL NERO	27	002203	NI 10/1 NERO NIPLES	165	008520	BI 7 BOCCOLA 5104/00 NEUTRO	162
000768	CAPPELLO E14 H21 NIP NERO	26-42	002206	NIR 8 BIANCO NIPLES	165	008691	5100/TF20/25 + DADO SM PDE/AL	110
000773	CAPPELLO E14 H21 ASF NERO	27-42	002207	NIR 8 NERO NIPLES	165	008692	5100/SIV75/25 + DADO SM PDE/AL	110
000784	CAPPELLO E14 H21 NIP BIANCO	26-42	002208	NIR 12 BIANCO NIPLES	165	008750	5300/SIL75/12.5/M/PDE/ALBT	131
000789	CAPPELLO E14 H21 ASF BIANCO	27-42	002209	NIR 12 NERO NIPLES	165	008888	300/V/2 M NE INT.	140
000816	CAPPELLO E14 H21 NIP ORO	26-42	002210	TC 31 BIANCO	163	008898	BCC 10/1 5462/10/25 BLOCCAC.NE	164
000821	CAPPELLO E14 H21 ASF ORO	27-42	002211	TC 31 NERO	163	008927	5300/SQ30/1/SIL75/12.5/M/PDE/ALBT	132
001246	CAPPELLO E27 NIP NERO	72-98	002276	SERRACAVO X SC30 NERO	75	009241	5100/SQ53/SIV75/25/M/PDE/AL	111
001247	CAPPELLO E27 NIP BIANCO	72-98	002277	CAPPUCCIO X SC30 BIANCO	75	009269	5300/SQ30/A/1/SIL75/12.5/M/PDE/ALBT	133
001249	CAPPELLO E27 NIP ORO	72-98	002278	CAPPUCCIO X SC30 NERO	75	009440	BCC 10/1 5462/10/15 BLOCCAC.BI	164
001258	CAPPELLO E27 AS NERO	73	002285	CAPPUCCIO X SC30 ORO	75	009540	CAPPUCCIO X SC15/20 5905/16 BI	163-164
001259	CAPPELLO E27 AS BIANCO	73	002316	ATTACCO TERRA AT/10	166	009695	5100/SQ80/SIV75/25/M/PDE/AL	110
001261	CAPPELLO E27 AS ORO	73	002319	MRFA 14 MOLLA A RAGNO ZINCATA MAX40W	9-29-33	009696	5100/SQ81/SIV75/25/M/PDE/AL	111
001262	CAPPELLO E27 AR NERO	73	002321	TGR 15	166	009712	170/STD/NE/M/PDE/E14	19
001263	CAPPELLO E27 AR BIANCO	73	002322	TGR 20	166	009869	SQ 1710 FF ZINCATA BIANCO	20-45-107
001266	CAPPELLO E27 ASF NERO	73-98	002323	TGR 25	166	009870	SQ 1785 FF ZINCATA BIANCO	20-45-107
001267	CAPPELLO E27 ASF BIANCO	73-98	002324	TGR 30	166	009871	SQ 1765 FF ZINCATA BIANCO	20-45-107
001269	CAPPELLO E27 ASF ORO	73-98	002325	TGR 35	166	009921	170/STD/BI/M/PDE/E14	19
001278	CAPPELLO E27 SQ4 NERO	74	002326	TGR 40	166	009963	SQ 1765 NIP	20-46-107
001279	CAPPELLO E27 SQ4 BIANCO	74	002327	TG 15	166	009964	SQ 1785 NIP	20-46-107
001286	CAPPELLO E27 SQ4 T NERO	74	002330	TG 30	166	009965	SQ 1710 NIP	20-46-107
001294	CAPPELLO E27 NIP FL NERO	72	002417	MORSETTIERA 134/2 NYLON	152	010033	910/SQ18/VT/M/T230/PDE/E27	85
001295	CAPPELLO E27 NIP FL BIANCO	72	002420	MORSETTIERA 135/2 NYLON	166	010053	CAPPUCCIO X SC15/20 5905/26 NE	163-164
001297	CAPPELLO E27 NIP FL ORO	72	002421	MORSETTIERA 135/3 NYLON	166	010138	SQ 1785 CP	20-107
001408	GHIERA E27 ART.2714 NERO	74-98	002424	MORSETTIERA 135/12 NYLON	166	010139	SQ 1765 CP	20-107

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010228	910/M/T230/PDE/E27	82	012261	GHIERA E14 ART.142 NERO	8-16-29-40-42-51	013719	CAPPELLO E14 ART.105 ASFV NE	12
010285	CAPPELLO PER PDE 170 ASF BI	19-22-43	012310	CAPPELLO E27 ART.100 AS BI	63-95	013808	DIMMER 1001 250V 500W BI-M	142
010286	CAPPELLO PER PDE 170 ASF NE	19-22-43	012324	CAPPELLO E14 ART.105 AS OR	12	013906	RISA/375/120/80/NE/STD/CABLAGGIO	158
010333	910/SQ6/M/T230/PDE/E27	84	012338	CAPPELLO E14 ART.105 NIP NE	11-37-48-107	013994	RISA/375/120/80/OR/STD/CABLAGGIO	158
010554	910/SQ11/VT/M/T230/PDE/E27	84	012421	GHIERA E14 ART.141 ORO	8-16	013996	BMG 53 F27 AV VECCHIO RIV.P.P.	23-46
010575	5100/SQ81/TF20/25/M/PDE/AL	111	012422	GHIERA E14 ART.141 BIANCO	8-16-40-50	013997	BMG 53 F27 BI RIV.P.P.	23-46
010576	910/SQ6/T/M/T230/PDE/E27	84	012423	GHIERA E14 ART.141 NERO	8-16-28-40-42-50	013999	BMG 53 F27 AV RIV.P.P.	23-46
010644	910/SQ18/M/T230/PDE/E27	85	012424	BI 7 BOCCOLA 5104/40 ORO	162	014052	RISA/375/100/50/BI/STD/CABLAGGIO	158
010939	DIMMER 1001 250V 500W NE-M	142	012445	CAPPELLO E14 ART.105 NIP OR	11-107	014145	RISA/375/100/50/NE/STD/CABLAGGIO	158
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011040	300/V/2 M OR INT.	140	012505	910/SQ24/A-24/B-T/M/T230/PDE/E27	86	014237	BMG 105 F27 AV RIV.P.P.	23-46
011044	CAPPELLO PER PDE 910 NIP T	84	012581	CAPPELLO E14 ART.105 AS NE	12-37-48	014355	BMG 90 F27 AV RIV.P.P.	23-46
011045	910CP/M/T230/PDE/E27	82	012607	GHIERA E27 ART.273 BIANCO	56-67-70-96-137	014383	RISA/375/120/80/BI/STD/CABLAGGIO	158
011047	910/SQ11/T/M/T230/PDE/E27	84	012608	GHIERA E27 ART.273 ORO	56-67-70	014432	CAPPELLO E14 ART.105 ARS NE	13
011064	910/SQ17/M/T230/PDE/E27	85	012702	CAPPELLO E27 I ASS NERO	78-101	014450	CAPPELLO E27 I T BIANCO	78-101
011067	CAPPELLO PER PDE 910 NIP	84	012703	CAPPELLO E27 I ARS NERO	78-101	014505	CAPPELLO E27 ART.100 AS NE	63-95
011091	GHIERA E27 ART.273 NERO	56-67-70-74-96-98	012744	PSSC/S/27 PINZA SERRACAVO PLAS	75	014622	RISA/375/100/50/OR/STD/CABLAGGIO	158
011094	GHIERA E27 ART.272 BIANCO	56-67-70-96	012760	BMG 100 F24 AV VECCHIO RIV.P.P.	21-44	014625	CAPPELLO E27 ART.100 ASS BI	65
011095	GHIERA E27 ART.272 NERO	56-67-70-74-96-98	012761	BMG 65 F24 AV VECCHIO RIV.P.P.	21-44	014626	CAPPELLO E27 ART.100 ASS NE	65
011111	BM 65 F24 BI RIV.P.P.	21-44	012762	BMG 85 F24 AV VECCHIO RIV.P.P.	21-44	014627	CAPPELLO E27 ART.100 ASS OR	65
011125	CAPPELLO E27 I NIP NERO	78-101	012765	BMG 70 F27 AV VECCHIO RIV.P.P.	23-46	014682	5420/SIL75/12.5/M/PDE/ALBT	129
011156	BMG 85 F24 AV RIV.P.P.	21-44	012816	BGA 100 F24 AV OP RIV.P.P.	21	014692	5421/SIL75/12.5/M/PDE/ALBT	129
011161	910/SQ18/T/M/T230/PDE/E27	85	012817	BGA 105 F27 AV OP RIV.P.P.	24-46	014731	BMGA 65 F24 AV VECCHIO RIV.P.P.	21
011187	BI 2 BOCCOLA 5284/20 NERO	162	012818	BGA 65 F24 AV OP RIV.P.P.	21	014732	BMGA 85 F24 AV VECCHIO RIV.P.P.	21
011318	CAPPELLO E27 I NIP BIANCO	78-101	012819	BGA 70 F27 AV OP RIV.P.P.	24-46	014733	BMGA 100 F24 AV VECCHIO RIV.P.P.	21
011326	FRUTTO E27 MONT. C/B TN I BI	77	012820	BGA 85 F24 AV OP RIV.P.P.	21	014735	BMGA 70 F27 AV VECCHIO RIV.P.P.	24-46
011327	FRUTTO E27 MONT. C/B TN I NE	77	012821	BGA 90 F27 AV OP RIV.P.P.	24-46	014736	BMGA 90 F27 AV VECCHIO RIV.P.P.	24-46
011380	IS 13 ISOLATORE 5469/25 NERO NYLON	162	012860	BMG 65 F24 BI RIV.P.P.	21-44	014737	BMGA 105 F27 AV VECCHIO RIV.P.P.	24-46
011395	910/SQ24/A-24/B/M/T230/PDE/E27	86	012861	BMG 85 F24 BI RIV.P.P.	21-44	014745	BGA 65 F24 AV OP CH RIV.P.P.	21
011396	910/SQ23/M/T230/PDE/E27	85	012862	CAPPELLO E27 AS BIANCO X PORCELLANA	89	014746	BGA 85 F24 AV OP CH RIV.P.P.	21
011398	910/SQ22/M/T230/PDE/E27	85	012970	5320/A/SIL75/12.5/M/PDE/ALBT	132	014747	BGA 100 F24 AV OP CH RIV.P.P.	21
011434	910/SQ11/M/T230/PDE/E27	84	013059	CAPPELLO E27 I T NERO	78-101	014888	CAPPELLO E14 ART.105 ARS OR	13
011489	GHIERA E27 ART.2718 MET OTTONATA	81	013060	BMG 90 F27 BI RIV.P.P.	23-46	015026	ISM-27 ISOLATORE X CP PDE MET	80
011516	CAPPELLO E27 I NIP ORO	78-101	013064	CAPPELLO E27 ART.100 AR BI	63	015029	RIG/375/120/80/OR/STD/G-BI/CABLAGGIO	158
011517	FRUTTO E27 MONT. C/B TN I OR	77	013086	BMG 90 F27 AV VECCHIO RIV.P.P.	23-46	015040	TCM 75 PIASTR.TENDICAVO NEUTRA	152-167
011540	CAPPELLO E14 ART.105 AS BI	12-37-48	013087	BMG 105 F27 AV VECCHIO RIV.P.P.	23-46	015228	CAPPELLO E14 ARS NERO	27
011569	CAPPELLO E14 ART.105 ASS BI	13	013087	BMG 105 F27 AV VECCHIO RIV.P.P.	46	015250	CAPPELLO E14 CC BIANCO	28
011570	CAPPELLO E14 ART.105 ARS BI	13	013088	BMG 105 F27 BI RIV.P.P.	23-46	015518	CAPPELLO E27 ART.100 BP BI	65
011618	CAMICIA E27 890 LISC.T230 OTTONATO	80	013088	BMG 105 F27 BI RIV.P.P.	46	015519	CAPPELLO E27 ART.100 BP NE	65
011648	CAMICIA E27 890 LISC.T230 ZINC.BIANCO	80	013158	CALOTTA CONICA CAL 3 BIANCO	150	015520	CAPPELLO E27 ART.100 BP OR	65
011649	CAMICIA E27 891 FIL.T230 OTTONATO	80	013159	CALOTTA SFERICA CAL 2 BIANCO	150	015571	IS 26 ISOLATORE 5901/1/25 NERO NYLON	163
011650	CAMICIA E27 891 FIL.T230 ZINC.BIANCO	80	013164	CALOTTA SFERICA CAL 2 NERO	150	015593	LIG/275/100/50/BI/STD/CABLAGGIO	156
011681	CAPPELLO PER PDE 910 ASF	83	013165	CALOTTA CONICA CAL 3 NERO	150	015772	CAPPELLO E27 ART.100 SC BI	66
011784	CAPPELLO PER PDE 910 AS	83	013226	BMG 70 F27 BI RIV.P.P.	23-46	015773	CAPPELLO E27 ART.100 SC NE	66
011818	CAPPELLO E27 I ARS BIANCO	78-101	013226	BMG 70 F27 BI RIV.P.P.	46	015774	CAPPELLO E27 ART.100 SC OR	66
011841	GHIERA E27 ART.2718 MET ZINCATA BIANCO	81	013234	GHIERA E27 ART.272 ORO	56-67-70	015775	CAPPELLO E14 ART.105 SC BI	13
011878	910/SQ22/T/M/T230/PDE/E27	85	013237	CAPPELLO E14 ART.105 ASFV BI	12	015776	CAPPELLO E14 ART.105 SC NE	13
011883	CAPPELLO E14 ART.105 ASF OR	12-107	013238	CAPPELLO E14 ART.105 ASFV OR	12	015777	CAPPELLO E14 ART.105 SC OR	13
011939	MORSETTIERA ART. 6003/P	166	013240	GHIERA E14 ART.142 ORO	8-16	015778	LIG/275/120/80/NE/STD/CABLAGGIO	156
012004	5320/SIL75/12.5/M/PDE/ALBT	132	013252	CAPPELLO E14 ART.105 ASS OR	13	016179	LIG/275/100/50/NE/STD/CABLAGGIO	156
012016	BM 85 F24 BI RIV.P.P.	21-44	013274	CAPPELLO E14 ART.105 ASS NE	13	016503	920/M/T230/PDE/E27	82
012028	CAPPELLO E14 ART.105 ASF BI	12-37-48-107	013341	DI 60 BI DADO ESAG.FILET.M10X1 5339/6/16	165	016504	920/SQ11/M/T230/PDE/E27	86
012029	CAPPELLO E14 ART.105 ASF NE	12-37-48-107	013385	CALOTTA SFERICA CAL 2 ORO	150	016505	920/SQ11/T/M/T230/PDE/E27	86
012110	CAPPELLO E14 ART.105 NIP BI	11-37-48-107	013399	CAPPELLO E27 I T ORO	78-101	016506	920/SQ11/VT/M/T230/PDE/E27	86
012212	BI 7 BOCCOLA 5104/10 BIANCO	162	013491	CALOTTA CONICA CAL 3 ORO	150	016507	920/SQ17/M/T230/PDE/E27	87
012213	BI 7 BOCCOLA 5104/20 NERO	162	013632	CAPPELLO E27 ARS NERO	73	016508	920/SQ17/T/M/T230/PDE/E27	87

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016510	920/SQ18/T/M/T230/PDE/E27	87	018006	MRF 14 MOLLA A RAGNO	9-29-33	018858	CAPPELLO E14 ART.105 BP25 BI	14
016513	920/SQ18/VT/M/T230/PDE/E27	87	018095	CAPPELLO E27 ART.100 BP20S BI	65	018859	CAPPELLO E14 ART.105 BP25S BI	14
016514	920/SQ20/M/T230/PDE/E27	87	018096	CAPPELLO E27 ART.100 BP25S BI	65	018860	CAPPELLO E14 ART.105 BP35 BI	14
016515	920/SQ20/T/M/T230/PDE/E27	87	018097	CAPPELLO E27 ART.100 BP35S BI	65	018861	CAPPELLO E14 ART.105 BP35S BI	14
016516	920/SQ6/M/T230/PDE/E27	86	018098	CAPPELLO E27 ART.100 BP20 BI	65	018871	CAPPELLO E27 ART.100 BPS BI	65
016517	920/SQ6/T/M/T230/PDE/E27	86	018099	CAPPELLO E27 ART.100 BP25 BI	65	018905	914/T210/NA/M/PDE/E27	62
016518	920/SQ7/M/T230/PDE/E27	86	018100	CAPPELLO E27 ART.100 BP35 BI	65	018906	912/T210/NA/M/PDE/E27	61
016519	920/SQ7/T/M/T230/PDE/E27	86	018135	300/V/2/P M BI INT.	140	018907	911/T210/NA/M/PDE/E27	61
016599	SL29 LIE/100/50/825C/73/BI	159	018157	220/M/PDE/B22	108	018912	FRUTTO E14 T190 TPMA	6-25
016607	920CP/M/T230/PDE/E27	82	018173	FRUTTO E14 FT T230 M PDE MET	31	018913	FRUTTO E27 T190 TPMA	54-71
016622	SIB14 BI SERRACAVO INTERNO	9-30	018176	CAMICIA B15 ART.150 BIANCO	106	018921	85/T210/NA/M/PDE/E27	59
016697	GHIERA E14 ART.1419 ALTA OTTONATA	32	018177	CAMICIA B15 ART.150 NERO	106	018922	CAPPELLO E27 ART.100 BP20 ORO	65
016698	GHIERA E14 ART.1419 ALTA ZINCATA BIANCO	32	018178	CAMICIA B15 ART.151 BIANCO	106	018923	CAPPELLO E27 ART.100 BP25 ORO	65
016700	GHIERA E14 ART.1418 BASSA OTTONATA	32	018179	CAMICIA B15 ART.151 NERO	106	018924	CAPPELLO E27 ART.100 BP25S NERO	65
016701	GHIERA E14 ART.1418 BASSA ZINCATA BIANCO	32	018180	CAMICIA B15 ART.152 BIANCO	106	018925	CAPPELLO E27 ART.100 BP35 ORO	65
016723	BMG 85 F40 AV RIV P.P.	75	018181	CAMICIA B15 ART.152 NERO	106	018945	87/T210/NA/M/PDE/E27	60
016724	BMG 85 F40 AV VECCHIO RIV P.P.	75	018225	RIG/375/100/50/NE/STD/CABLAGGIO	158	018946	86/T210/NA/M/PDE/E27	59
016725	BMG 85 F40 BI RIV P.P.	75	018232	BM 100 F24 AV RIV.P.P.	21-44	018947	86A/T210/NA/M/PDE/E27	59
016767	BMGA 85 F40 AV VECCHIO RIV.P.P.	76	018233	BM 100 F24 BI RIV.P.P.	21-44	018948	87A/T210/NA/M/PDE/E27	60
016773	FRUTTO E14 T230 M PDE MET	31	018248	920/SQ23/M/T230/PDE/E27	88	019045	CAMICIA E14 ART.500 TP BIANCO	6
016892	CAMICIA E14 591 FIL.T230 OTTONATO	31	018278	5510GZ/TF20/25/M/PDE/AL	116	019046	CAMICIA E14 ART.500 TP NERO	6
016911	CAMICIA E14 591 FIL.T230 ZINC.BIANCO	31	018281	PNS14A/60PGS/20/41/100/BI/PENDEL	148	019047	CAMICIA E14 ART.600 TP BIANCO	7
016912	CAMICIA E14 590 LISC.T230 ZINC.BIANCO	31	018286	GHIERA E14 ART.143 BIANCO	8-16-40-51	019050	CAMICIA E14 ART.600 TP NERO	7
016966	CAMICIA E14 590 LISC.T230 OTTONATO	31	018287	GHIERA E14 ART.143 NERO	8-16-40-51	019051	CAMICIA E14 ART.602 TP BIANCO	7
016997	LIG/275/120/80/BI/STD/CABLAGGIO	156	018288	GHIERA E14 ART.143 ORO	8-16	019052	CAMICIA E14 ART.602 TP NERO	7
017002	DAF-1 DADO AUTO FRENANTE NE	18-68	018289	GHIERA E14 ART.144 BIANCO	9-16	019090	CAPPELLO E27 ART.100 BP20S NE	65
017003	920/SQ24/A-24/B/M/T230/PDE/E27	88	018290	GHIERA E14 ART.144 NERO	9-16	019091	CAPPELLO E27 ART.100 BP35S NE	65
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017012	920/SQ22/M/T230/PDE/E27	87	018394	CAPPELLO E27 ART.100 BP20S ORO	65	019170	86M/T210/NA/M/PDE/E27	59
017127	CAPPELLO E27 ARS ORO	73	018396	CAPPELLO E27 ART.100 BP35S ORO	65	019171	86AM/T210/NA/M/PDE/E27	60
017194	DAF-1 DADO AUTO FRENANTE BI	18-68	018430	5100/SQ80/TF20/25/M/PDE/AL	110	019172	87M/T210/NA/M/PDE/E27	60
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017303	CAPPELLO E14 ASF TP BIANCO	7	018461	300/V/2/P M NE INT.	140	019208	70/SQ21/M/PDE/E14	35
017304	CAPPELLO E14 ASF TP NERO	7	018485	5310/5/GU/SIL75/12.5/M/PDE/ALBT	134	019253	5300/SQ31/1/SIL75/12.5/M/PDE/ALBT	133
017305	CAPPELLO E14 ASF TP ORO	7	018486	5310/5/SIL75/12.5/M/PDE/ALBT	131	019339	CAPPELLO PER PDE 170 SQ NE	19-22-43
017325	BI 1 BOCCOLA 5101/40 ORO	162	018498	5423/SIL75/12.5/M/PDE/ALBT	129	019340	171/STD/BI/M/PDE/E14	19
017339	5300/SUR/SIL75/12.5/M/PDE/ALBT	133	018499	5424/SIL75/12.5/M/PDE/ALBT	129	019341	171/STD/NE/M/PDE/E14	19
017394	NI 10 NIPLES 5016/10/16 BIANCO	165	018506	5422/SIL75/12.5/M/PDE/ALBT	129	019366	RIG/375/120/80/BI/STD/CABLAGGIO	158
017462	MORSET.SDS/U 2X1.5 MONTATA	167	018509	5300/SUA/SIL75/12.5/M/PDE/ALBT	133	019381	70/SQ11/M/PDE/E14	34
017489	LIG/275/100/50/OR/STD/CABLAGGIO	156	018510	5300/SURBA/SIL75/12.5/M/PDE/ALBT	133	019382	70/SQ18/M/PDE/E14	34
017730	SQ 1770 FF ZINCATA	23-43	018644	CAPPELLO E27G TP BIANCO	150	019383	70/SQ20/M/PDE/E14	34
017731	SQ 1790 FF ZINCATA	23-43	018645	CAPPELLO E27G TP NERO	150	019387	CAPPELLO E27 ART.101 FP BEIGE	83
017732	SQ 1715 FF ZINCATA	23-43	018657	93/SQ17/M/PDE/E27	93	019388	CAPPELLO E27 ART.101 FPC BEIGE	83
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017774	RONDELLA DISTANZIALE RDBP-13 ORO	165	018726	170G/STD/BI/M/PDE/E14	22	019390	5425/SIL75/12.5/M/PDE/ALBT	129
017775	RONDELLA DISTANZIALE RDBP-13 NERO	165	018727	170G/STD/NE/M/PDE/E14	22	019395	910/SQ16/M/T230/PDE/E27	65-84
017785	PSC 14/P PINZA SERRACAVO NEUTRO	29	018746	PNS14A/60PGS/20/41/60/BI/PENDEL	148	019396	910/SQ16F/M/T230/PDE/E27	85
017805	CAPPELLO E14 ART.105 G BI	151	018747	PNS14A/60PGS/20/41/60/NE/PENDEL	148	019397	920/SQ16/M/T230/PDE/E27	86
017806	CAPPELLO E14 ART.105 G NE	151	018748	PNS14A/60PGS/20/41/60/OR/PENDEL	148	019398	920/SQ16F/M/T230/PDE/E27	87
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017808	CAPPELLO E14 ART.105 GS BI	151	018845	SQ 1770 NIP ZINCATA	23-44	019428	CAMICIA B15 ART.150 ORO	106
017809	CAPPELLO E14 ART.105 GS NE	151	018846	SQ 1790 NIP ZINCATA	23-44	019484	80S/T180/BI/M/PDE/E27	57
017810	CAPPELLO E14 ART.105 GS OR	151	018853	CAPPELLO E27 ART.100 BP20 NE	65	019485	80S/T180/NE/M/PDE/E27	57
017811	CAPPELLO E14 ART.105 GSC BI	151	018854	CAPPELLO E27 ART.100 BP25 NE	65	019487	80S/T210/BI/M/PDE/E27	57
017812	CAPPELLO E14 ART.105 GSC NE	151	018855	CAPPELLO E27 ART.100 BP35 NE	65	019489	80S/T210/NE/M/PDE/E27	57
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019496	815/T210/NE/M/PDE/E27	57	020530	CAMICIA E12 ART.600 CI BIANCO	41	021288	90/SQ17/T/M/PDE/E27	91
019497	815/T210/OR/M/PDE/E27	57	020531	CAMICIA E12 ART.600 CI NERO	41	021289	90/SQ21/T/M/PDE/E27	92
019501	5510GU/TF20/25/M/PDE/AL	116	020532	CAMICIA E12 ART.600 CI ORO	41	021333	62/T135/TR/M/PDE/E14	170
019560	LIG/275/120/80/OR/STD/G=NE/CABLAGGI	156	020584	65/T180/NE/M/PDE/E14	11	021344	CAPPELLO E14 ART.105 ASFV TR	171-174
019578	ISM-14 ISOLATORE X CP PDE MET E14	32	020587	65/T210/NE/M/PDE/E14	11	021353	GHIERA E14 ART.141 TRASPARENTE	171-174
019628	920/SQ16F/VT/M/T230/PDE/E27	87	020643	FRUTTO E26 STANDARD	97	021358	DIMMER 1001 250V 500W TR-M	175
019629	CAMICIA E27 A800 TP BIANCO	54-69	020671	PNS14A/60PGS/20/41/80/BI/PENDEL	148	021423	300/V/1A M TR INT.	175
019630	CAMICIA E27 A800 TP NERO	54-69	020672	PNS14A/60PGS/20/41/80/NE/PENDEL	148	021428	CAPPELLO E27 ART.100 BPS OR	65
019631	CAMICIA E27 A800 TP ORO	54-69	020691	PNS27A/81GTP/20/73/60/NE/PENDEL	148	021450	50/T135/TR/M/PDE/E14	170
019635	CAMICIA E27 A801 TP BIANCO	54-69	020692	PNS27A/81GTP/20/73/60/BI/PENDEL	148	021552	912/SQ16F/VT/T210/NA/M/PDE/E27	61
019636	CAMICIA E27 A801 TP NERO	54-69	020694	PNS27A/81GTP/20/73/80/NE/PENDEL	148	021581	SC 15 SERRACAVO SENZA GHIERA 5916/26 NERO	163
019637	CAMICIA E27 A801 TP ORO	54-69	020695	PNS27A/81GTP/20/73/80/BI/PENDEL	148	021602	CALOTTA CONICA CAL 3 TRASPARENTE	177
019641	CAMICIA E27 A802 TP BIANCO	55-69	020696	PNS27A/81GTP/20/73/80/OR/PENDEL	148	021606	LFM/275/80/40/NE/STD/CABLAGGIO	156
019642	CAMICIA E27 A802 TP NERO	55-69	020697	PNS27A/81GTP/20/73/100/BI/PENDEL	148	021629	CAPPELLO E14 ASF FL ORO	27
019643	CAMICIA E27 A802 TP ORO	55-69	020756	LQE/275/100/200/BI/STD/CABLAGGIO	156	021833	60/T135/TR/M/PDE/E14	170
019662	CAPPELLO E14 NIP TP BIANCO	7	020757	LQE/275/100/200/NE/STD/CABLAGGIO	156	022000	TC 30 PIASTR.TENDICAVO NERO	163
019663	CAPPELLO E14 NIP TP NERO	7	020758	LQE/275/100/200/OR/STD/CABLAGGIO	156	022055	TC 30 PIASTR.TENDICAVO BIANCO	163
019664	CAPPELLO E14 NIP TP ORO	7	020759	LQE/275/150/250/BI/STD/CABLAGGIO	156	022228	70/M/PDE/E14 (NUOVO)	34
019684	220/SQ6/T/M/PDE/B22	108	020760	LQE/275/150/250/NE/STD/CABLAGGIO	156	022510	CAPPELLO E14 ART.105 NIP TR	170-173
019867	CAMICIA E14 ART.500 TP ORO	6	020761	LQE/275/150/250/OR/STD/CABLAGGIO	156	022529	NIR 25 NIPLES 5016/2/25/16 BIANCO	165
019868	CAMICIA E14 ART.600 TP ORO	7	020762	RQSA/375/100/200/BI/STD/CABLAGGIO	158	022566	PEDALIERA ART.350VP BIANCO INT.	141
019869	CAMICIA E14 ART.602 TP ORO	7	020763	RQSA/375/100/200/NE/STD/CABLAGGIO	158	022567	PEDALIERA ART.350VP NERO INT.	141
019908	BM 85 F24 AV RIV.P.P.	21-44	020764	RQSA/375/100/200/OR/STD/CABLAGGIO	158	022568	PEDALIERA ART.350VP ORO INT.	141
019912	GHIERA E27 ART.2719 MET OTTONATA	81	020765	RQSA/375/150/250/BI/STD/CABLAGGIO	158	022569	PEDALIERA ART.350VP/T BIANCO INT.	142
019914	GHIERA E27 ART.2719 MET ZINCATA BIANCO	81	020766	RQSA/375/150/250/NE/STD/CABLAGGIO	158	022570	PEDALIERA ART.350VP/T NERO INT.	142
019921	910/SQ16/VT/M/T230/PDE/E27	84	020767	RQSA/375/150/250/OR/STD/CABLAGGIO	158	022571	PEDALIERA ART.350VP/T ORO INT.	142
019929	5120/SQ54/FPFP20/25/M/PDE/AL	111	021060	PNS27A/81GTP/20/C2/73/60/BI/PENDEL	149	022576	PEDALIERA ART.351VP TRASPARENTE INT.	175
019930	5120/SQ53/FPFP20/25/M/PDE/AL	112	021061	PNS27A/81GTP/20/C2/73/80/BI/PENDEL	149	022585	920/SQ16/VT/M/T230/PDE/E27	86
019931	5500GU/FPFP20/25/M/PDE/AL	115	021068	5426/SIL75/12.5/M/PDE/ALBT	129	022626	CAPPELLO E14 ART.105 BP35 ORO	14
019935	5500GZ/FPFP20/25/M/PDE/AL	115	021073	CAPPELLO E14 ART.105 ASF SL BI	12-37-48	022630	CAPPELLO E27 ART.101M FPC BEIGE	83
019936	5500GZ/SQ22/FPFP20/25/M/PDE/AL	116	021074	CAPPELLO E14 ART.105 ASF SL NE	12-37-48	022638	CAPPELLO E27 ART.101M FP BEIGE	83
019940	5311/SIL75/12.5/M/PDE/ALBT	132	021075	CAPPELLO E14 ART.105 ASF SL OR	12	022822	CAPPELLO E27 ART.100 BPS NE	65
019946	910/SQ16F/VT/M/T230/PDE/E27	85	021108	MORSET.SDS/M 3X1.5 MONTATA	167	022860	CAPPELLO E27 NIP NE X TIRANTE	70
020064	220/SQ6/M/PDE/B22	108	021224	70/SQ11/VT/M/PDE/E14	34	022875	CAPPELLO E14 ART.105 BP25S OR	14
020065	220/SQ11/M/PDE/B22	108	021264	90/SQ6/M/PDE/E27	90	022876	CAPPELLO E14 ART.105 BP25S NE	14
020066	220/SQ18/M/PDE/B22	108	021265	90/SQ6/T/M/PDE/E27	90	022878	70/SQ18/VT/M/PDE/E14	34
020072	5311/GU/SIL75/12.5/M/PDE/ALBT	134	021266	90/SQ7/M/PDE/E27	90	022919	SDI14/1 SERRACAVO ISOLATORE BEIGE	17
020073	LFM/275/120/80/BI/STD/CABLAGGIO	156	021267	90/SQ7/T/M/PDE/E27	90	022925	LD1E/275/150/250/TR/STD/CABLAGGIO	180
020074	LFM/275/120/80/OR/STD/CABLAGGIO	156	021268	90/SQ11/M/PDE/E27	91	022937	CAPPELLO E14 ART.105 BP20S NE	14
020081	LFM/275/100/50/BI/STD/CABLAGGIO	156	021269	90/SQ11/VT/M/PDE/E27	91	023042	CAPPELLO E14 ART.105 G TR	178
020082	LFM/275/100/50/OR/STD/CABLAGGIO	156	021270	90/SQ16/M/PDE/E27	91	023078	SDI27/1 SERRACAVO ISOLATORE BEIGE	67
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020133	90/SQ22/M/PDE/E26 (UR)	103	021276	90/SQ20/M/PDE/E27	92	023111	ROSONE RO 21 BIANCO	150
020161	LFM/275/80/40/BI/STD/CABLAGGIO	156	021277	90/SQ20/T/M/PDE/E27	92	023112	ROSONE RO 22 BIANCO	150
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020289	LFM/275/100/50/TR/STD/CABLAGGIO	180	021280	90/SQ22/T/M/PDE/E27	92	023178	CAPPELLO E14 ART.105 BP35S NE	14
020492	LFM/275/120/80/TR/STD/CABLAGGIO	180	021281	90/SQ23/M/PDE/E27	92	023193	CAPPELLO E14 NIP TP FL BIANCO	7
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023986	60S/T210/BI/M/PDE/E14	10	024122	GHIERA PER ART.330/750 ORO	144	025146	PNM27/81GTP/31/73/80/OR/PENDEL	148
023987	60S/T210/NE/M/PDE/E14	10	024123	330V NE INTERRUPTORE	143	025147	PNM27/81GTP/31/C3/73/60/BI/PENDEL	149
023988	60S/T210/OR/M/PDE/E14	10	024124	330VP BI PULSANTE	144	025148	PNM27/81GTP/31/C3/73/60/NE/PENDEL	149
023989	62S/T180/BI/M/PDE/E14	10	024131	CAPPELLO G9 ART.560 M10	117	025150	PNM27/81GTP/31/C3/73/80/BI/PENDEL	149
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024023	CAPPELLO E27 T NE X TIRANTE	70	024278	BC 10 M BLOCCACAVO BI	164	025314	5425/SIL18/12.5/BI-NE/M/PDE/ALBT	129
024024	CAPPELLO E27 T OR X TIRANTE	70	024279	BC 10 F BLOCCACAVO NE	164	025315	5426/SIL18/12.5/BI-NE/M/PDE/ALBT	129
024025	CAPPUCCIO NE X SCM PENDEL METALLO	75-81	024280	BC 10 F BLOCCACAVO BI	164	025316	5430E/SIL18/12.5/BI-NE/M/PDE/ALBT	130
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024027	CAPPELLO E27 ART.101M FPL BEIGE	83	024282	BCO 2 BLOCCACAVO BI	164	025450	BC 10 M BLOCCACAVO ORO	164
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President of IQNet



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appliances, connecting devices, semi lunaires, insulators, cord anchorages*

Riferirsi al manuale della qualità per l'applicabilità dei requisiti della norma ISO 9001:2000
Refer to quality manual for details of applications to ISO 9001:2000 requirements

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