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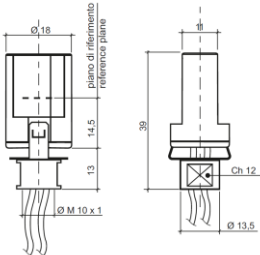
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Portalampada G9 per lampade ad incandescenza ad alogeni a tensione di rete

G9 Lamp Holder for Mains Voltage Halogen Incandescent Lamps

Accessori/fixings:

Cod:
042-16

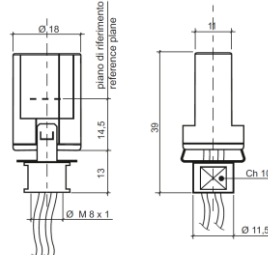


Raccordo in metallo pressofuso e nichelato con filetto femmina da M10x1.

Die-cast metal fitting and nickel-plated with M10x1 female thread.

Peso/Weight: gr. 6

Cod:
042-17

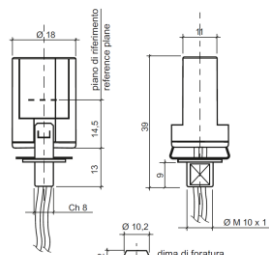


Raccordo in metallo pressofuso e nichelato con filetto femmina da M8x1.

Die-cast metal fitting and nickel-plated with M8x1 female thread.

Peso/Weight: gr. 6

Cod:
042-18

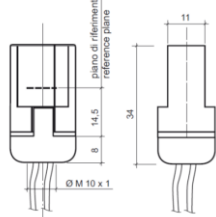


Raccordo in metallo pressofuso e nichelato con filetto maschio da M10x1.

Die-cast metal fitting and nickel-plated with M10x1 male thread.

Peso/Weight: gr. 6

Cod:
042-13

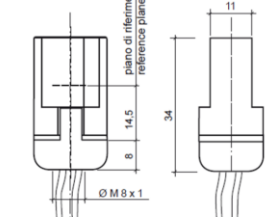


Raccordo in LCP - filetto femmina da M10x1.

LCP fitting - M10x1 female thread.

Peso/Weight: gr. 2

Cod:
042-19

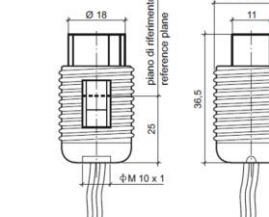


Raccordo in LCP - filetto femmina da M8x1.

LCP fitting - M8x1 female thread.

Peso/Weight: gr. 2

Cod:
042-14

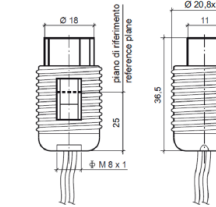


Cappuccio in LCP con filetto esterno diametro 20,8x2 (x ghiera art 043-08-09) + filetto femmina da M10x1

LCP cap with external thread diameter 20,8x2 (x ring nuts art 043-08-09) + female thread M10x1

Peso/Weight: gr. 3,5

Cod:
042-20

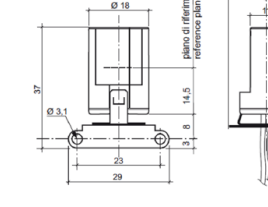


Cappuccio in LCP con filetto esterno diametro 20,8x2 (x ghiera art.043-08-09) + filetto femmina da M8x1.

LCP hood with outer flap diameter 20,8x2 (x ring nuts art.043-08-09) + female thread M8x1.

Peso/Weight: gr. 3,5

Cod:
042-15

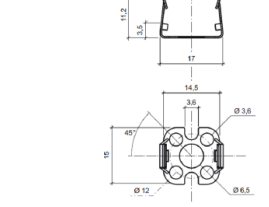


Squadretta a 90° in acciaio nichelato.

90° bracket in nickel-plated steel.

Peso/Weight: gr. 2,5

Cod:
042-08



Molla diritta di supporto in acciaio nichelato. Idonea per portalampe ns articoli PTL042 --,PTL043--.

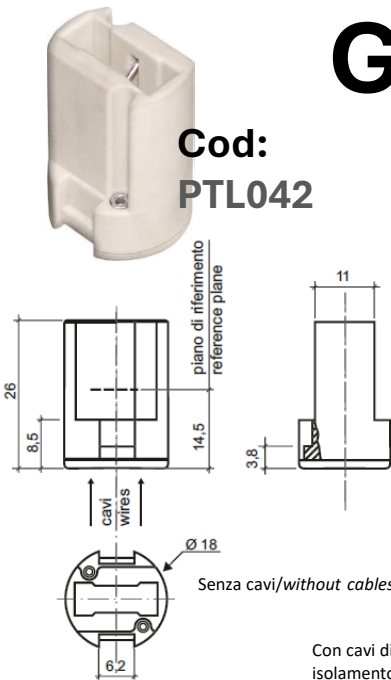
Straight support spring in nickel-plated steel. Suitable for our PTL042 --,PTL043--.

Peso/Weight: gr. 1

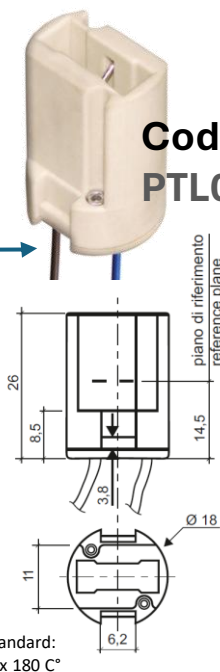
G9

Cod:
PTL042

Cod:
PTL042-15



Con cavi di collegamento standard: isolamento in FEP100,T. max 180 C° sezione 0,75 mm2 (AWG 20) lunghezza cm 15, terminali spelati 6 mm



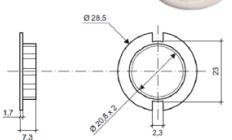
Peso/Weight: gr 8,5

Peso/Weight: gr 11,5

DATI TECNICI:	
Tensione nominale:	250V
Corrente nominale:	2A
Temperatura di funzionamento:	T250°C
Tipo di connessione:	Innesto rapido (max ø 2 mm)
Categoria di tenuta all'impulso:	II
Capacità di connessione morsetti:	0,5÷0,75 mmq – Ext max ø 2,2 mm
Materiale corpo:	Steatite
Materiale contatti:	acciaio inox
Conforme alla direttiva:	2006/95/CE

TECHNICAL DATA:	
Rated Voltage:	250V
Rated Current:	2A
Operating Temperature:	T250°C
Connection Type:	Quick coupling (max ø 2 mm)
Impulse Tightness Category:	II
Terminal Connection Capacity:	0,5÷0,75 mmq – Ext max ø 2,2 mm
Body Material:	Steatite
Contact material:	stainless steel
Complies with the Directive:	2006/95/CE

Cod:
043-08

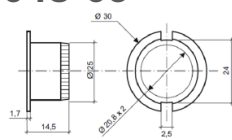


Ghiera in LCP filetto 20,8x2

LCP ring nut with 20.8x2 thread

Peso/Weight: gr. 1,5

Cod:
043-09



Ghiera in LCP filetto 20,8x2

LCP ring nut with 20.8x2 thread

Peso/Weight: gr. 3,7