



CATALOGO PRODOTTI  
PRODUCTS CATALOGUE

2012

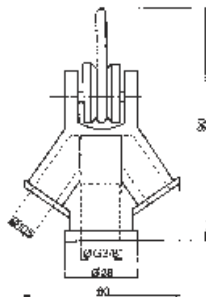


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**ACCESSORI  
ACCESSOIRES**

# ACCESSORI ACCESSOIRES

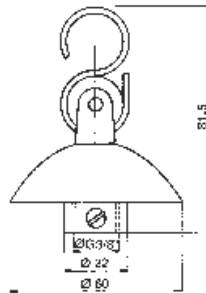
**ART. 030**



- Raccordo di sospensione a 2 vie  
 - Corpo in fusione di alluminio con filetto femmina da 3/8" G  
 - Gancio in acciaio zincato  
 - Carrucola in porcellana  
 - Portata utile: 12 Kg  
 - Peso: 74 gr.

- Two-way suspension connection*  
 - Die cast aluminium body with 3/8" G female thread  
 - Galvanized steel hook  
 - Porcelain pulley  
 - Useful capacity: 12 kg  
 - Weight: 74 gr.

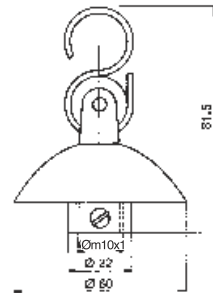
**ART. 088**



- Raccordo di sospensione ad ombrellino  
 - Corpo in alluminio pressofuso e verniciato nero  
 - Raccordo con filetto femmina da 3/8" G e vite bloccaggio Tige  
 - Gancio in acciaio zincato  
 - Carrucola in porcellana  
 - Portata utile: 12 Kg  
 - Peso: 63gr.  
 Art. 088/B  
 Stesso raccordo di sospensione ma con corpo non verniciato

- Suspension cap*  
 - Die-cast black painted aluminium body  
 - Connection with 3/8" G female thread and Tige blocking screw  
 - Galvanized steel hook  
 - Porcelain pulley  
 - Useful capacity: 12 kg  
 - Weight: 63 gr.  
 Art. 088/B  
 Same suspension, body not painted

**ART. 088/I**



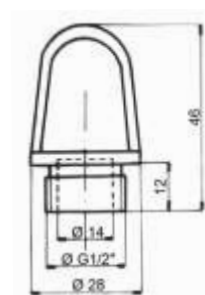
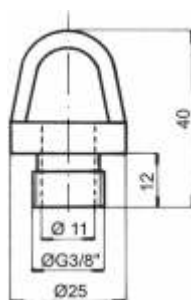
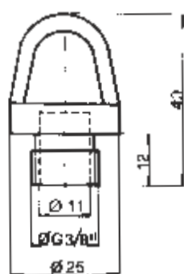
- Stessa sospensione ma con filetto femmina 10x1

- Same suspension with 10x1 female thread*

## ART. 0240

## ART. 0241

## ART. 0244



Gancio di sospensione cieco da 3/8" G  
 - Corpo in ottone pressofuso e nichelato con filetto maschio da 3/8" G  
 - Peso: 26 gr.

*3/8" G suspension hook with internal blind hole*  
 - Die-cast nickel-plated brass body with 3/8" G male thread  
 - Weight: 26 gr.

Gancio di sospensione con foro passante da 3/8" G  
 - Stesse caratteristiche dell'art. 0240 ma con foro passante  
 - Peso: 24 gr.

*3/8" G suspension hook with internal through hole*  
 - Same characteristics of the art. 0240 but with internal through hole  
 - Weight: 24 gr.

Gancio di sospensione cieco da 1/2" G  
 - Corpo in ottone pressofuso e nichelato con filetto maschio da 1/2" G  
 - Peso: 40 gr.

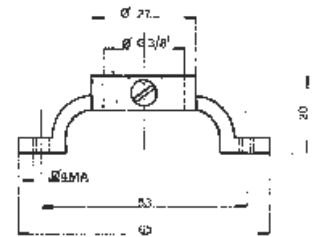
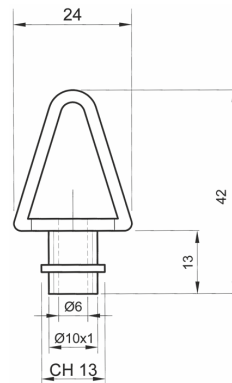
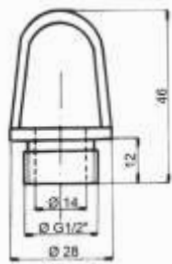
*1/2" G suspension hook with internal blind hole*  
 - Die-cast nickel-plated brass body with 1/2" G male thread  
 - Weight: 40 gr.

# ACCESSORI ACCESSOIRES

**ART. 0245**

**ART. 0250**

**ART. 0150**



Gancio di sospensione con foro  
passante da 1/2" G  
- Stesse caratteristiche dell'art. 0244 ma  
con foro passante  
- Peso: 37 gr.

*1/2" G suspension hook with internal  
through hole  
- Same characteristics of the art. 0244 but  
with internal through hole  
- Weight: 37 gr.*

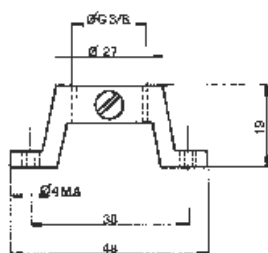
Gancio di sospensione con foro passante  
Corpo in ottone pressofuso con dadino  
- Peso gr.13

*Suspension hook with internal through hole  
Die-cast brass body with small nut  
- Weight gr. 13*

Raccordo da 3/8" per portalamпада  
- Corpo in alluminio pressofuso  
- Filetto femmina da 3/8" G e vite  
bloccaggio Tige  
- Peso: 18 gr.  
Art. 0150/A  
Stesso raccordo ma con vite per messa  
a terra

*3/8 G jumper connection for lampholder  
- Die-cast aluminium body  
- 3/8" G female thread with Tige locking  
screw  
- Weight: 18 gr.  
Art. 0150/A  
Same jumper connection with earthing screw.*

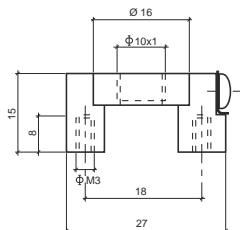
## ART. 0151



Raccordo da 3/8" per portalamпада  
 - Corpo in alluminio pressofuso  
 - Filetto femmina da 3/8" G e vite bloccaggio Tige  
 - Peso: 15 gr.

*3/8 G jumper connection for lampholder*  
 - Die-cast aluminium body  
 - 3/8" G female thread with Tige locking screw  
 - Weight: 15 gr.

## ART. 0152

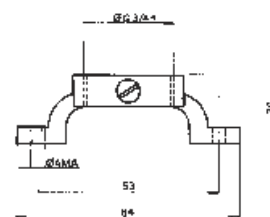


Raccordo 10x1 per portalamпада.  
 - Corpo in alluminio pressofuso  
 - Filetto femmina da 10x1 e vite di bloccaggio Tige  
 - Vite per messa a terra per fili 0,5 ÷ 2,5 mm<sup>2</sup>

- Peso: 10 gr.  
 Art. 0152/B  
 Stesso raccordo ma senza vite per messa a terra

*10x1 jumper connection*  
 - Die-cast aluminium body  
 - 10x1 female thread with Tige locking screw  
 - Earthing screw for leads 0,5 ÷ 2,5 mm<sup>2</sup>  
 - Weight: 10 gr.  
 Art. 0152/B  
 Same jumper connection without earthing screw

## ART. 0153

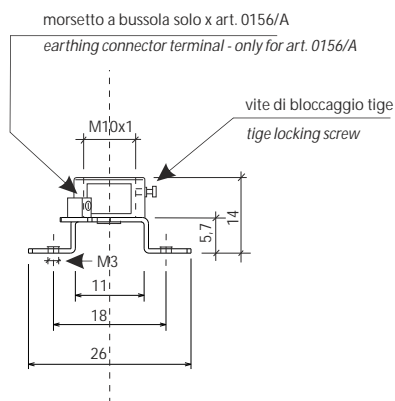


Raccordo da 3/4" per portalamпада  
 - Corpo in alluminio pressofuso  
 - Filetto femmina da 3/4" G e vite bloccaggio Tige  
 - Peso: 20 gr.

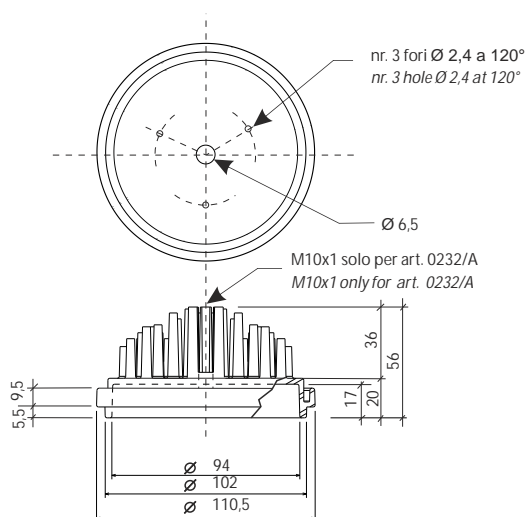
*3/4" G jumper connection for lampholder*  
 - Die-cast aluminium body  
 - 3/4" G female thread with Tige locking screw  
 - Weight: 20 gr.

# ACCESSORI ACCESSOIRES

## ART. 0156 /A



## ART. 0232



Raccordo 10x1 per portalamпада.

- Corpo in zama pressofuso e ferro zincato;
- Filetto femmina da 10x1 e vite di bloccaggio Tige
- Morsetto per messa a terra per fili 0,5 ÷ 2,5 mm<sup>2</sup>
- Peso: 10 gr.

### Art. 0156

Stesso raccordo ma senza morsetto per messa a terra

### 10x1 jumper connection

- Die-cast zinc-alloy body and galvanized iron;
- 10x1 female thread with Tige locking screw
- Earthing pillar terminal suitable for leads 0,5 ÷ 2,5 mm<sup>2</sup>
- Weight: 10 gr.

### Art. 0156

Same jumper connection without earthing terminal connector

Dissipatore di calore per led di potenza

- utilizzabile nei faretto per lampade AR111;
- corpo in alluminio pressofuso sabbiato;
- peso 216 gr.

### Art. 0232/A

Stesso dissipatore ma con filetto femmina M10x1.

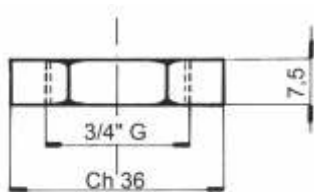
### Power led heat sink

- suitable for lamps AR111 spotlights;
- die-casted, sand-blasted aluminum body;
- weight 216 gr.

### Art. 0232/A

Same heat sink but with female thread M10x1.

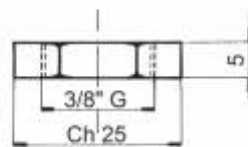
## ART. 0238



Dado da 3/4" G  
- Corpo in alluminio pressofuso  
- Peso: 12 gr.

*3/4" G Nut*  
- Die-cast aluminium body  
- Weight: 12 gr.

## ART. 0239



Dado da 3/8" G  
- Corpo in alluminio pressofuso  
- Peso: 5 gr.

*3/8" G Nut*  
- Die-cast aluminium body  
- Weight: 5 gr.

## ART. 0402÷0413



Raccordi 3/8" G in alluminio anticorodal

*3/8" G aluminium anticorrosion connections*

Articolo Article	Lungh. Length mm.	Peso Weight gr.
0402	15	3,5
0404	30	7
0406	50	12
0408	70	16
0410	100	24
0411	120	27
0412	150	36
0413	200	48

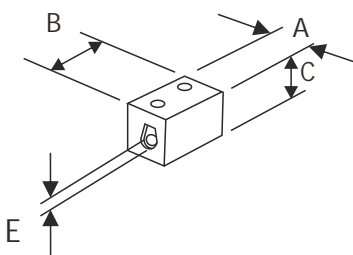
# DISPOSITIVI DI CONNESSIONE

Idonei al collegamento di conduttori rigidi e/o flessibili senza particolare preparazione

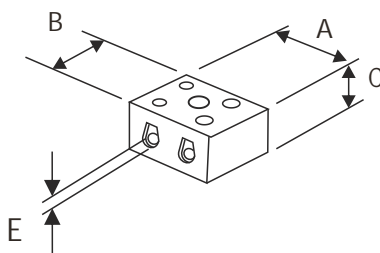
# CONNECTING DEVICES

Suitable for connections of rigid and/or flexible cables without particular preparation

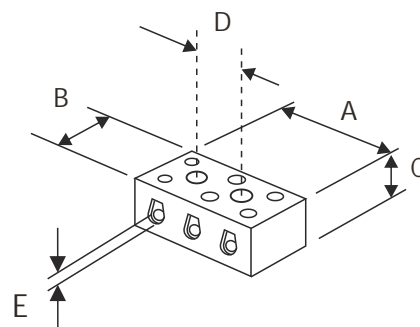
## ART. 0144-1



## ART. 0144-2 0143-2 0142-2 0141-2



## ART. 0144-3 0143-3 0142-3 0141-3



### DATI TECNICI:

- Corpo in steatite
- Morsetti a bussola in ottone
- Viti in acciaio zincato
- Tensione nominale : 400V
- Temperatura di esercizio : 300° C
- Sedi di fissaggio x viti M4 UNI 7687 / DIN 7985
- NORME DI RIF. : CEI EN 60998 - 1  
CEI EN 60998 - 2 - 1

### NOTE:

Per le loro distanze superficiali ed in aria sono idonei al montaggio diretto in apparecchi di classe II

### TECHNICAL DATA:

- Steatite body
- Brass connector terminals
- Galvanized steel screws
- Nominal voltage: 400V
- Working temperature: 300°C
- Fixing holes for screws: M4 UNI 7687 / DIN 7985
- Regulations reference: CEI EN 60998 - 1  
CEI EN 60998 - 2 - 1

### NOTE:

Thanks to their creepage and clearance distances they are suitable for the direct mounting on Class II devices.

Articolo Article	Poli Poles	Sez. Sect.	A	B	C	D	E	Peso Weight
	n°	mm <sup>2</sup>	mm	mm	mm	mm	mm	gr.
0144.1	1	<b>4</b>	10	23	18,5		3,2	10
0144.2	2	<b>4</b>	22	23	18,5		3,2	21
0144.3	3	<b>4</b>	34	23	18,5	12	3,2	32
0143.2	2	<b>6</b>	24	23	21		4,1	27
0143.3	3	<b>6</b>	37	23	21	12,5	4,1	41
0141.2	2	<b>10</b>	28	27	24		5,4	43
0141.3	3	<b>10</b>	43	27	24	15	5,4	64
0142.2	2	<b>16</b>	30	29	26		6,5	52
0142.3	3	<b>16</b>	45	29	26	15	6,5	77

Design by  
Telonius Whitehead  
2009

Updating by  
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12/2011





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