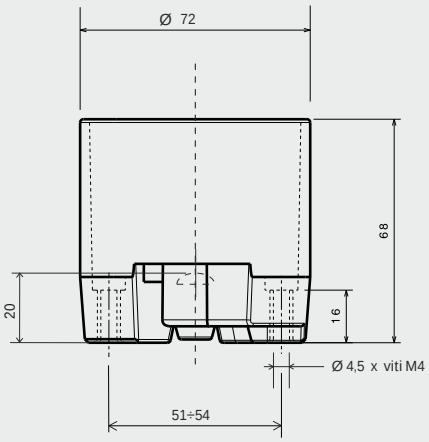
Attacco/Cap

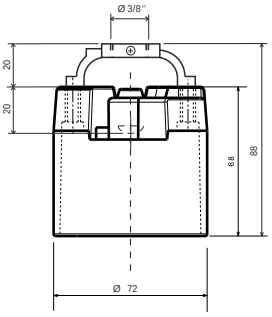
E40

Per lampade a scarica
For discharge lamps

art. 041



art. 041/P



Dati tecnici
- Corpo in porcellana
- Virola in lastra di ottone nichelato con molla antisvitamento lampada
- Contatto centrale e laterale in ottone nichelato
- Molla del contatto centrale in acciaio inox
- Morsetti serrafilo a vite idonei per fili 1 ÷ 4 mm2
- Tensione d'impulso max: 5 kV
- Corrente nom.: 16A
- Tensione nom.: 500V
- Categoria di tenuta all'impulso: III
- Peso: 280 gr.

Technical data
- *Porcelain body*
- *Bulb screw base made of nichel plated brass with safety catch spring*
- *Central and lateral contact made of nickel-plated brass*
- *Central contact spring made of stainless steel*
- *Screw terminals suitable for leads 1 ÷ 4 mm2*
- *Nominal values: 16A / 500 V*
- *Max rated pulse voltage: 5 kV*
- *Impulse withstand category: III*
- *Weight: 280 gr.*

Portalampada assemblato con raccordo in alluminio pressofuso (ns. art. 0150). Filetto femmina da 3/8" G con vite di bloccaggio Tige.
Peso: 298 gr.

Lampholder assembled with die-cast aluminium jumper connection (our art.0150). 3/8" G female thread with Tige blocking screw.
Weight: 298 gr.

In corso di approvazione presso IMQ

To be approved by IMQ