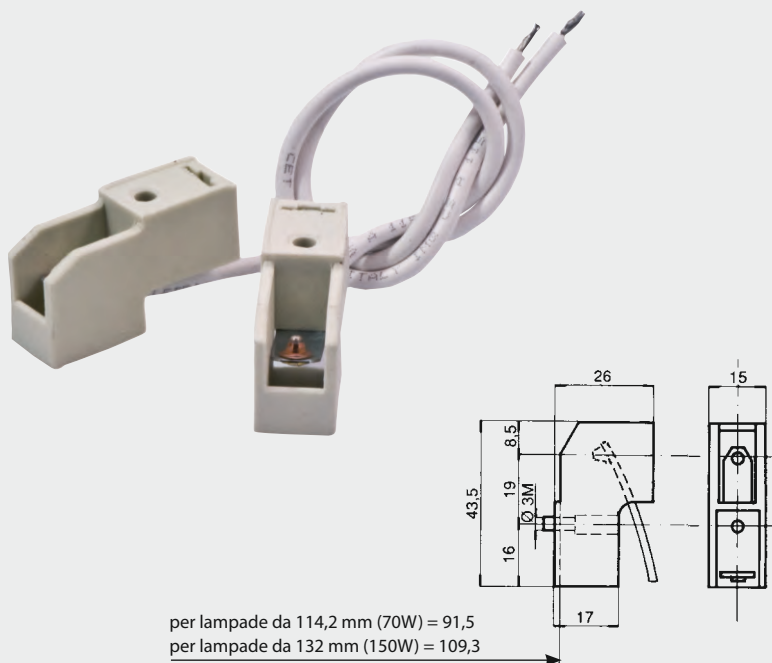


Per lampade a scarica di gas  
For gaseous discharge lamps

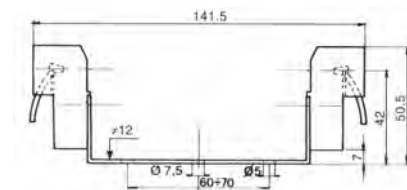
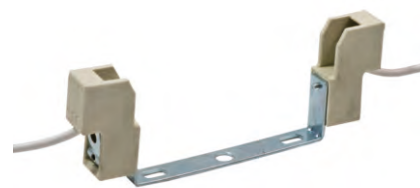
## ART. 056.2/XX

/XX lunghezza dei cavi in cm da stabilire in fase di ordine  
/XX Length of the leads in centimetres to be defined to be agreed upon with the customer



per lampade da 114,2 mm (70W) = 91,5  
per lampade da 132 mm (150W) = 109,3

## ART. 056.2B/XX



Scarica  
Discharge

### Distanza di montaggio

Deve essere rispettata scrupolosamente la distanza indicata. I singoli portalampada devono essere supportati rigidamente per non compromettere la spinta esercitata dalle molle sui contatti.

### Dati tecnici

Corpo in materiale ceramico  
Molla di pressione in acciaio temperato  
Vite di fissaggio M3 (su richiesta è fornibile con vite M4)  
Cavo di collegamento standard: conduttore in rame nichelato, isolamento in gomma silconica rinforzata (T max 180°C), tensione d'impulso max 5 kV, lung. cm. 25, sez. 0,75 mm<sup>2</sup>.  
Altri tipi di cavo su richiesta  
Tensione nominale: 500 V  
Corrente nominale: 4A  
Temperatura max del portalampada: 300°C  
Tensione d'impulso max: 5kV  
Categoria di tenuta all'impulso: III  
Peso: 56 gr./coppia

### Assembling distance

The distance indicated must be strictly observed. Each individual lampholder must be firmly supported in order to guarantee that the springs exert the required pressure on the contacts.

### Technical data

Body made of ceramics  
Hardened steel pressure spring  
M3 clamping screw (M4 screw available on request)  
Standard connection cable: nickel plated copper conductor, reinforced silicone rubber insulation (max T 180°C); impulse voltage with a maximum peak value of 5 kV; Length 25 cm, section 0,75 mm<sup>2</sup>.  
Other types of leads are available on request  
Nominal voltage: 500 V  
Nominal current: 4A  
Max nominal working temperature: 300°C  
Max rated pulse voltage: 5 kV  
Impulse withstand category: III  
Weight: 56 gr./pair

Portalamпада completo di staffa distanziale in ferro zincato (ns. art. 0164), per lampade ioduri metallici da 70W lunghezza nominale 114,2 mm. Peso: 70 gr.

Lampholder complete with galvanized iron hanger (our art. 0164) for 70W metallic iodide lamps with nominal length 114,2 mm  
Weight: 70 gr.



Attacco/Cap

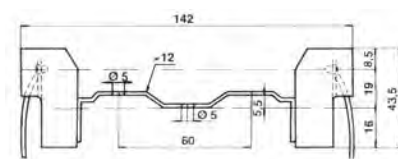
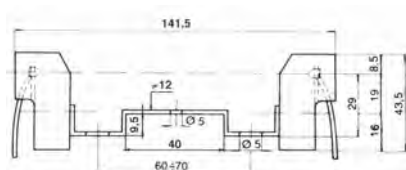
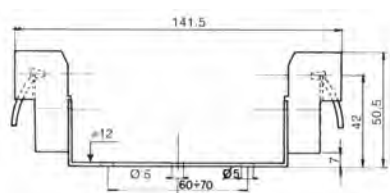
# AK75

Per lampade a scarica di gas  
For gaseous discharge lamps

**ART. 056.21/XX**

**ART. 056.2C/XX**

**ART. 056.2D/XX**



Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art.  
0164/A), per lampade ioduri metallici da  
70W lunghezza nominale 114,2 mm.  
Peso: 70 gr.

*Lampholder complete with galvanized  
iron hanger (our art. 0164/A) for 70W  
metallic iodide lamps with nominal  
length 114,2 mm  
Weight: 70 gr.*



Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art. 0166),  
per lampade ioduri metallici da 70W  
lunghezza nominale 114,2 mm.  
Peso: 70 gr.

*Lampholder complete with galvanized  
iron hanger (our art. 0166) for 70W  
metallic iodide lamps with nominal  
length 114,2 mm  
Weight: 70 gr.*



Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art. 0169),  
per lampade ioduri metallici da 70W  
lunghezza nominale 114,2 mm.  
Peso: 70 gr.

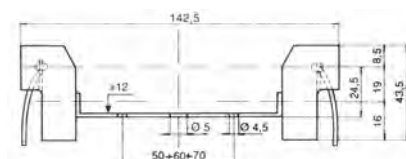
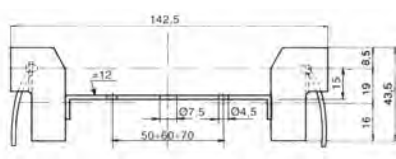
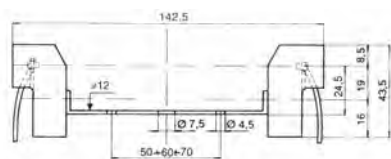
*Lampholder complete with galvanized  
iron hanger (our art. 0169) for 70W  
metallic iodide lamps with nominal  
length 114,2 mm  
Weight: 70 gr.*



## ART. 056.2E/XX

## ART. 056.2EA/XX

## ART. 056.2L/XX



Portalamпада completo di staffa distanziale in ferro zincato (ns. art. 0161), per lampade ioduri metallici da 70W lunghezza nominale 114,2 mm. Peso: 65 gr.

*Lampholder complete with galvanized iron hanger (our art. 0161) for 70W metallic iodide lamps with nominal length 114,2 mm  
Weight: 65 gr.*



Portalamпада completo di staffa distanziale rovesciata in ferro zincato (ns. art. 0161), per lampade ioduri metallici da 70W lunghezza nominale 114,2 mm. Peso: 65 gr.

*Lampholder complete with reverse galvanized iron hanger (our art. 0161) for 70W metallic iodide lamps with nominal length 114,2 mm  
Weight: 65 gr.*



Portalamпада completo di staffa distanziale in ferro zincato (ns. art. 0161/A), per lampade ioduri metallici da 70W lunghezza nominale 114,2 mm. Peso: 65 gr.

*Lampholder complete with galvanized iron hanger (our art. 0161/A) for 70W metallic iodide lamps with nominal length 114,2 mm  
Weight: 65 gr.*



Attacco/Cap

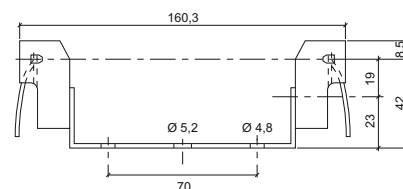
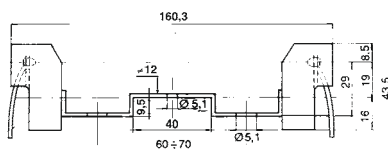
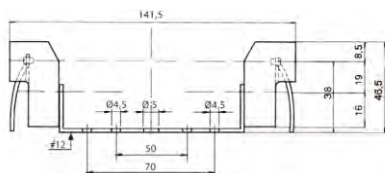
# AK75

Per lampade a scarica di gas  
*For gaseous discharge lamps*

**ART. 056.24/XX**

**ART. 056.26/XX**

**ART. 056.27/XX**



Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art.  
0165), per lampade ioduri metallici da  
70W lunghezza nominale 114,2 mm.  
Peso: 68 gr.

*Lampholder complete with galvanized  
iron hanger (our art. 0165) for 70W  
metallic iodide lamps with nominal  
length 114,2 mm  
Weight: 68 gr.*

Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art.  
0167), per lampade ioduri metallici da  
150W lunghezza nominale 132 mm.  
Peso: 78 gr.

*Lampholder complete with galvanized  
iron hanger (our art. 0167) for 150W  
metallic iodide lamps with nominal  
length 132 mm  
Weight: 78 gr.*

Portalamпада completo di staffa  
distanziale in ferro zincato (ns. art.  
0168), per lampade ioduri metallici da  
150W lunghezza nominale 132 mm.

*Lampholder complete with galvanized  
iron hanger (our art. 0168) for 150W  
metallic iodide lamps with nominal  
length 132 mm.*

