

# Pilot

## L1C 01531 2

Asymmetrical  
Wide Type 45° - IP65

### Technical description

Fixed glass with blocking plaques tightened by screw. Body and rear cover in die cast aluminum UNI 5076 alloy. Tempered clear glass sodic/calcic type. Reflector in extra-pure aluminum, anodized and polished surface.

### Installation

Industrial outdoor

### Size (mm)

840 x 635 x 390

### Colour

Grey **2**

 SINGLE
 


**IP65**








| Code        | Source              | Tension | Power  | Current | Connection | Lamp         |
|-------------|---------------------|---------|--------|---------|------------|--------------|
| L1C 01531 2 | Metal halide vapour | 380 V   | 2000 W | 10,3 A  | CABLE      | MD HQ/TS/D/S |

### included



Cassetta d'alimentazione inclusa: classe d'isolamento I, IP 65.  
Accenditore alloggiato nella cassetta d'alimentazione.  
Gear box included: insulation class I, IP 65. Ignitor installed inside the gear box.

### Optional

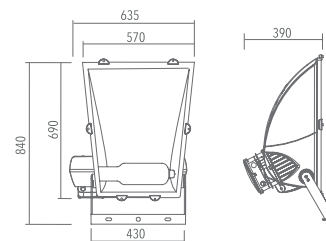


Piastra d'alimentazione inclusa: classe d'isolamento I (applicazione in armadio elettrico). Accenditore alloggiato nel proiettore.  
Feeding plate included: insulation class I (application in cutout box). Ignitor installed inside the floodlight.

### Accessories



Griglia di protezione  
Wire guard  
Codice / code  
L90 01600 0



►► 0,37 m<sup>2</sup> ►► 0,17 m<sup>2</sup>