



PASSO D44 / D44 PASSO F145 / PASSO F145-LW LED / D44K/F1-LWN-AL

#### **Product Info**

















Item code PASSO D44 / D44K/F1-LWN-AL

Category Walk-over

**Environments** urban landscape, façades and architectural works,

wellness, hallway, conference hall, places of worship,

residential lighting

Mounting type with rough-in housing

Mounting note On normally inflammable surfaces allowed.

**Body** Corrosion resistant die-cast aluminium body and dome.

Painting Polyester powder coating, with a pluri-processed against

corrosion (passed the exposure of over 1500 hours in a

saline mist environment).

**Screws** AISI 304 stainless steel screws.

Seals Silicone Rubber.

Static load 2000Kg

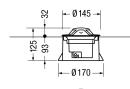
Standard Colour AL | aluminium grey

Option colors GR | graphite satin finish



# **Dimensions**

D: Total diameter device (mm) 145





### **Included Accessories**

**Rough-in housing** Ground and Wall rough-in housing box, high impact resistant composite technopolymer (Code PT0719).

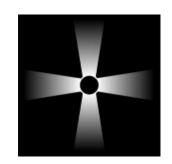
# **Optical System**

**Diffuser** Unbreakable UV-resistant polycarbonate.

Beam diffuse

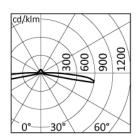
**Emission** 4 emissions

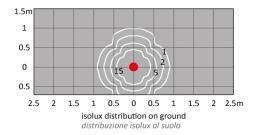
Adjustable No



#### **Photometrics**







#### **Sources**

MacAdamStep 3Output Flux52 lmSource typeLEDSystem power6W

Temperature Colour 4000K CRI>80

## **Electrical**

Ballast type ON-OFF.

Frequency 50-60Hz

**Lifetime** 60.000h L90B10 (Ta=25°C)

Line input Pre-wired and tested with resin sealed watertight H07RN-F - H05RN-F (tellux/F1 model) cable (for a fast and secure

connection to the main power line, use ACS/CR1 connector or similar).

Mounting ballast type Integral
Voltage 220-240V

Separate ignition No

Emergency 1E No

Emergency 3E No



# **Optional Accessories**

### **Electrical**



ACS/CR1

Fast IP68 connector 1bar (10m-1h) for cable Ø7-12mm - 3x1.5mm.



#### ACS/CR6

4 ways IP68 wiring box for cable Ø5-14mm - 3x1,5mm.