

Felipe Bollard light



Features

- 316 Stainless steel molding housing
- High transmitting reflector
- Imported silicon rubber ring
- High purity PC cover
- LED bollard lamp Felipe with serves as a reliable orientation aid outdoors
- Improves the diffusion of the subdued light, which is therefore ideal for illuminating the paths in the garden or in the driveway.



Bollard



IK Rating



IP Rating IP65



Standard Warranty



TECHNICAL DATA SHEET - FELIPE - 17452 - BOLLARD LIGHT





TECHNICAL DATA

Product Data Bollard & Pathway light

Lamp Type OSRAM LED

15W Wattage **Color Temperature** 3000K **Rated Luminaire Efficiency** 1815lm **Rated Luminaire Flux** 121lm/W **IP Rating** 65 **Beam Angle** 360°

CRI Ra>80 >0.9 **Power Factor**

AC220-240V Voltage Frequency Range 50/60Hz **Output Current** 350mA -20°C ~ +50°C **Operating Temperature**

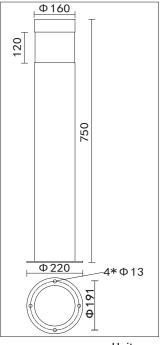
Safety Class Class I SDCM (MacAdam) <4 **IK Rating** 08

Stainless Steel SS316 housing material Material

Finish Stainless steel 50,000 Hours Life Span 5 Years Warranty

Applications Outdoors, Residential, Commercial, Hospitality etc.





Unit: mm

TECHNICAL OPTIONS

20W Wattage **Color Temperature** 3000K - 6000K

Control Switchable, Dali, Triac, 1-10V