



VIVIANA

- Bollard light.
- Configuration: hot-dip zinc-coated IPE steel bar (H-frame with base) for high resistance to corrosion. The emission unit, fixed to the upper part of the bar, is composed of a plastic container with zinc-coated cover. Feeding cables are hosted in a hot-dip zinc-coated cover placed on the back side of the bar.
- Protection Rating: IP65
- In compliance with EN 60598-1 standards
- Class of insulation: I
- Installation: wiring through two rubber cable glands (8ϕ<math><13\text{mm}</math> cables). We recommend installation on a concrete basement or surface, directly with bolts or through the dedicated fixing plate (to be ordered separately).

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



.7 Zinc



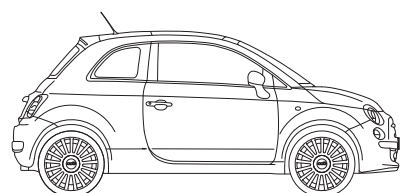
Bollard Light



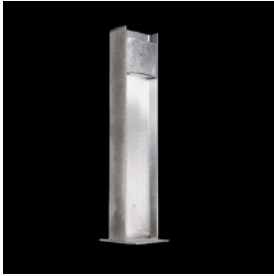
The fitting is equipped with 2 cable input.



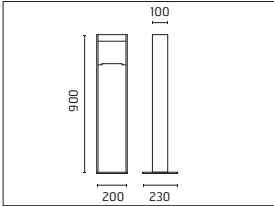
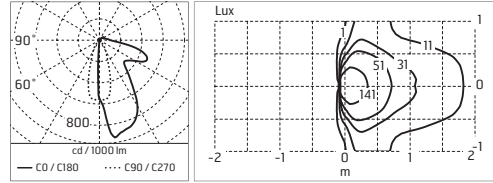
Protection against impact.
IK 10 - 20,00 joule



Viviana Power LED



10419700 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 8W/220÷240V
 Total power 11W
 lm LED 975 ≠ lm OUTPUT 261
 CRI >80
 Integral electronic power supply



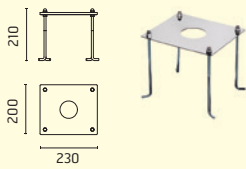
10410400 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 8W/220÷240V
 Total power 11W
 lm LED 900 ≠ lm OUTPUT 241
 CRI >80
 Integral electronic power supply



Accessories: Viviana

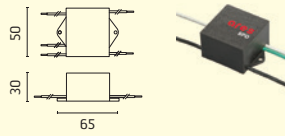
109

BASE PLATE AND FIXING BOLTS
200 x 230 x H 210mm



237

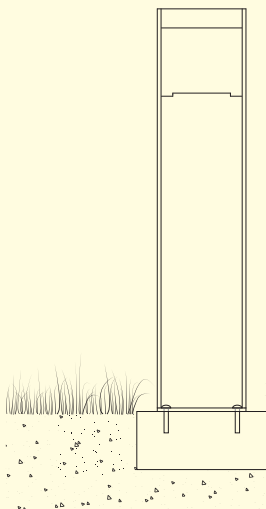
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10kA (8/20µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



acc. code ▶	109	237
prod. code ▼		
10419700	●	●
10410400	●	●

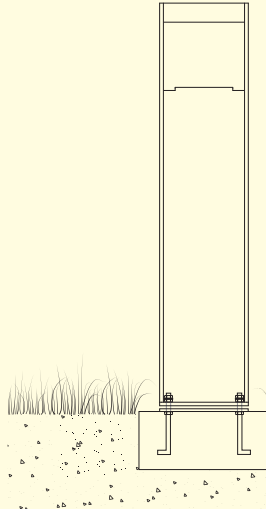
Correct Fixing Method

Bollard fixed on plinth +
suitable installation screws



Correct Fixing Method

Bollard fixed on plinth + fixing bolts



Incorrect Fixing Method

Do not fix the bollard directly on the ground

