LEDS C4

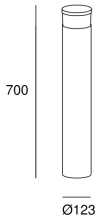
Installation Instructions
3D File
Photometry

# Dan

## 55-E012-Z5-EH

Bollard IP66 Dan LED LED 8.9;8.9W 3000K Urban grey 439lm






### TECHNICAL FEATURES

IP66 IK10

**Power (W)-1 :** 8.9W

**Power (W)-2 :** 8.9W

**Total power consumption of light (W) :** 11.2W

**Real lumens :** 439

**Real lm/W :** 39

**Correlated Colour Temperature (CCT)-1 :** LED warm-white 3000K

**Correlated Colour Temperature (CCT)-2 :** LED neutral-white 4000K

**Lens / reflector angle :** FLOOD 88º

**Structure material :** Aluminium

**Structure finish :** Urban grey

**Diffuser material :** Polycarbonate

**Diffuser finish :** Transparent

**Equipment included :** Yes, electronic

**Voltage / frequency :** 100-240V/50-60Hz

**Warranty :** 5 Years

**Useful life :** 50.000h L80B20

**Max. temperature :** 25ºC

**Seaside :** Yes

**Energy efficiency :** LED A++

### LUMINOTECHNIC FEATURES

**Light source:** LED

**CRI:** 80

**MacAdam steps:** 3

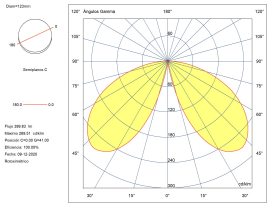
**Photobiological risk:** RG0

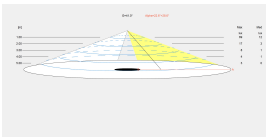
**Light source:** LED

**CRI:** 80

**MacAdam steps:** 3

**Photobiological risk:** RG0





### LOGISTICS

**Net weight (kg):** 2.26

**Packaged weight (kg):** 2.68

1 Un

## LIGHT APPLICATION

