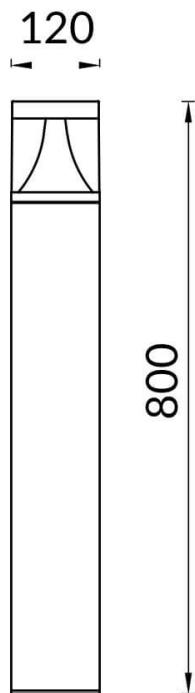
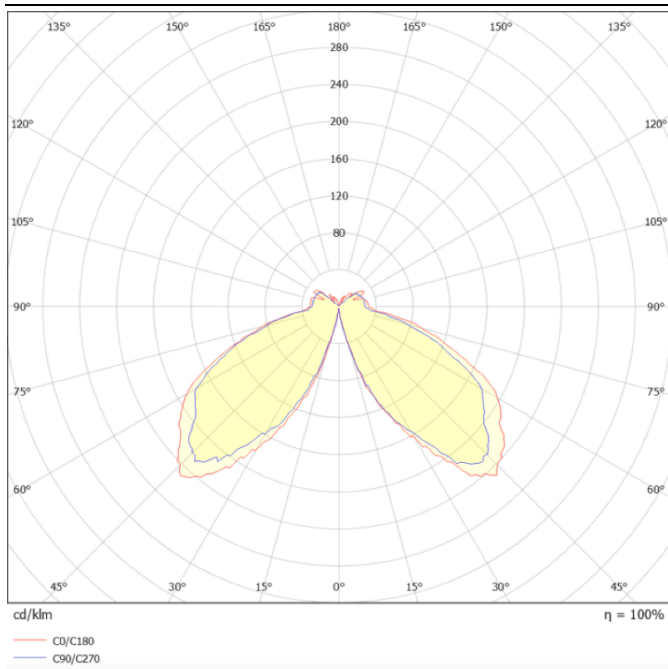




Scheme



Photometry



PHILAR

Outdoor Bollards from the family PHILAR with a power of 12W and an Assymetric lighting distribution. Dimmensions 120X120mm and 800mm height. Real lumen output of 980lm and an efficiency of 81.67lm/W . With a CCT of 3000K. IP65 and IK08 degree of protection. Made in Die Cast Aluminium Body, Extruded Aluminum Pole and finished in Grey color.ON-OFF driver.

Item code 86.OB01.2311.03

Product type Outdoor

Category Bollards

Family PHILAR

Pictograms



Product

Real power (W) 12

Real luminous flux (Lm) 980

Luminous efficiency (Lm/W) 81.67

Beam angle (°) Assymetric

Life time (h) 50000h L70B10

IP 65

Electrical class insulation Class I

Colour Grey

Chip Brand SUNPU

Control gear included yes

Control gear ON-OFF

Light source LED

Type of LED Philips

Colour temperature (K) 3000

Colour consistency (SDCM) SDCM<3

CRI 75

IK IK08