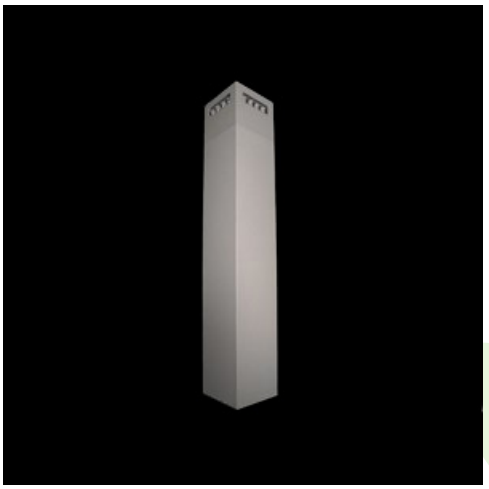
Product: KUBIK POLE 900 3/0/3/0 LED 1,7W E IP65 22 3000K
Index: 19.3160.0079.22



Description

Outdoor luminary for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. It is dedicated to illuminate pedestrian router such as park alleys, parking spaces communication routes, estate entrances. Luminary body coated with facade paint dedicated for outdoor usage, light sources placed in upper part of the luminary with the asymmetric lens providing illumination of the area. IP65 hermetic luminary, IK09 strike resistant. Luminary available in variety of colors from RAL color palette upon the clients request. Luminary height: 300, 600, 900, 3000 and 4000 mm.

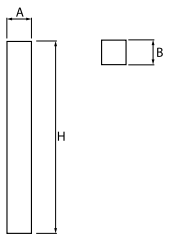
Product information

Category	**Outdoor luminaires**
Family	**KUBIK POLE LED**
Name	**KUBIK POLE 900 3/0/3/0 LED 1,7W E IP65 22 3000K**
Index	**19.3160.0079.22**

Light and electrical data

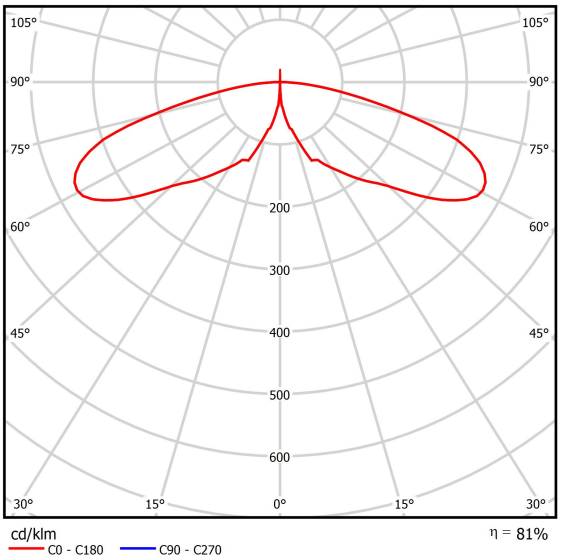
Light source	**LED**
Luminous flux LED [lm]	**744**
LED power [W]	**10**
Luminaire luminous flux [lm]	**602**
Power of luminaire [W]	**13**
Luminaire's light efficiency [lm/W]	**46,3**
Color of the light [K]	**3000**
CRI	**>80**
SDCM (LED sources)	**5**
Beam angle [°]	**asymmetric light distribution**
Protection against electric shock	**I**
Protection degree	**IP65**
Voltage	**220..240 V, 50..60 Hz**
Lifetime of LED sources [h]	**50000**
Lx/By	**L70/B50**
Operating temperature range [°C]	**-25 ÷ 30**
Driver	**standard on/off (E)**
Power factor cos φ	**>0,5**
Circuit load capacity	**37 (B10), 59 (B16), 61 (C10), 89 (C16)**

Mechanical data



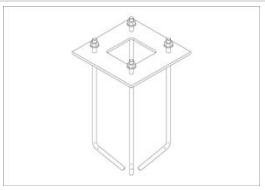
Assembly	**for the ground**
Material	**aluminum**
Color	**RAL 9007 (dark gray, metallic, fine structure)**
Diffuser	**transparent polycarbonate**
Impact resistant	**IK09**
Dimensions [mm]	**150 x 150 x 900**

A graph of light



Accessories

Index	2TJ5782-3
Name	5782-3 Foundations RAL9007



Index	2TJ5782-4
Name	5782-4 Foundations

Luminous flux tolerance +/- 10%. Power tolerance +/- 10%.
Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 24-01-2023