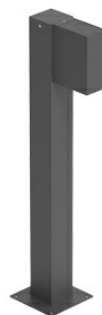


## ORION POST 600



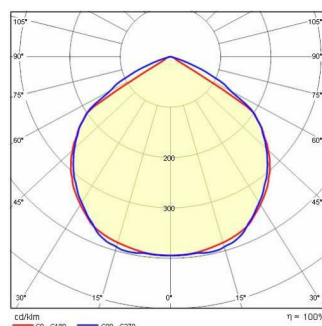
<b>Part number</b>	3106292
<b>Lampholder:</b>	LED
<b>Light Source:</b>	LED
<b>Wattage:</b>	5,5 W
<b>Finish:</b>	AN-96 / Anthracite gray / Textured
<b>Insulation class:</b>	I
<b>Degree of protection:</b>	IP65
<b>IK-J-xxIP:</b>	IK06 1J xx3
<b>CRI:</b>	80
<b>Kelvin:</b>	3000
<b>Power factor:</b>	COS $\phi$ $\geq$ 0,9
<b>Optic:</b>	Symmetric extra wide reflector
<b>Lightsource lumen output:</b>	675 lm
<b>Luminaire lumen output:</b>	409 lm
<b>L:</b>	L70
<b>B:</b>	B10
<b>Lifetime:</b>	35000 h
<b>Ta MIN luminaire:</b>	-20°
<b>Ta MAX luminaire:</b>	35°
<b>ULR:</b>	0%
<b>IPEA* (Street Lighting):</b>	B
<b>IPEA* (Area Lighting):</b>	B
<b>IPEA* (Cycle/Pedestrian Lighting):</b>	C
<b>IPEA* (Green Areas):</b>	C
<b>IPEA* (Historical Areas):</b>	A+
<b>Luminous Intensity Class:</b>	G*6



### Description

- Landscaping LED bollard, comprising:
- Die-cast aluminium housing, powder-polyester coated ISO 9227
  - Extra-clear, tempered, flat glass diffuser, screen-printed inside
  - Driver On Board 220-240V 50/60Hz LED module protected against surges up to 500 V
  - Aluminium reflector
  - Anti-ageing silicone gasket
  - Painted extruded aluminium pole (ORION POST 600)
  - Base plate included
  - External electrical connection with IP-rated QUICK connector, complete with cable
  - Photometric data measure according to UNI EN 13032-4 and IES LM-79-08

### Photometric data



### Technical drawings

