ORION 45 **1D1B**

50 W



250

Aluminium / Steel extrusion & die cast

0.342m²,0.456m²,0.57m²,0.684m²,0.798m²

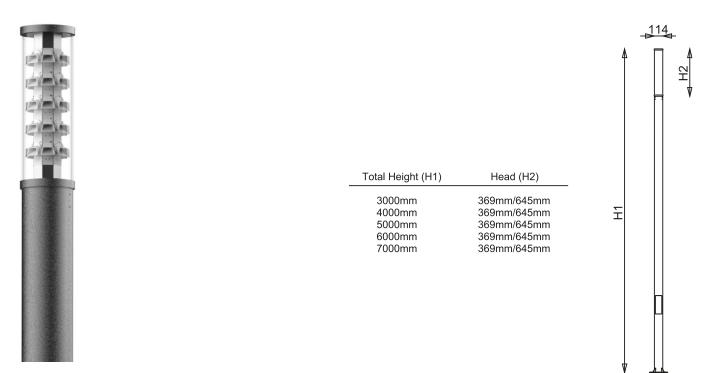
Silicone PMMA

Plexiglass (3mm) Stainless steel

URBAN LIGHTING LUMINAIRES

IK 10	EN60598

İP66



Mechanical and Housing

Optical cover / lens material

Effective projected area

Housing material

Optic material

Fixation material Mounting device

Gasket

PRODUCT DATA

General Information		
Number of light source	40 pcs	
LED module	High Power LED's on alu-PCB	
Light distribution	ASYM	
Light source colour	3000K-4000K	
Number of gear unit	8	
Driver / power unit	PS (Constant current)	
Driver included	Yes	
Optical cover / lens type	-	
Control interface	On/Off	
Connection	-	
Cable	3x1 mm ²	
Protection class IEC	Safety class I	
CE mark	CE mark	
ENEC mark	-	
Warranty period	5 years	
Optic type	Asymmetric	
EU RoHS compliant	Yes	
Light source engine type	LED	
LDT / IES photometric file	Available	
Life span	Estimated average 50.000 hours	
MacAdams	CCT tolerance within a 3 step MacAdams ellipse	
Product code	60-74-031-01-50-40-XX-X (X: Led colour , XX: Pole height)	

100-305 V AC

50 to 60 Hz

DALI , 1-10V

227 mA

0.92

Grey Colour Dimensions (height x width) 3000,4000,5000,6000,7000 mm x114 mm **Approval and Application** Ingress protection code IP66 IK10 Mech. impact protection code Surge protection (common/differential) 6KV / 4KV Initial Performance (IEC Compliant) 7576 (4000K) / 7056 (3000K) Module luminous flux 6887 (4000K) / 6415 (3000K) Luminaire luminous flux 137 (4000K) / 128 (3000K) LED luminaire efficiency **Colour Temperature** 4000K / 3000K 6500K also available up on request. Colour rendering index ≥70 Rated LED power 45 W Rated luminare power 50 W **Application Conditions** Ambient temperature range -25°C to +55°C Maximum dimming level Net weight (piece) Variable To calculate fixture run lenghts and total **Fixture Run Length**

power consumption for your specific installation, please ask to company assistant

Operating and Electrical

Input Voltage

Input frequency

Power factor (min.)

Control and Dimming Dimmable(optional)

Inrush current

DMX

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