

LAMP DATA

Power	96W
LED type	18 PCS CREE XPG LED
Luminous flux	3840lm+-10%
CCT	3000K or 4000K as standard. Different CCT upon request.
CRI	80+
Beam angle	5°, 8°, 12°, 24°, 36°, 60°, 10°*30°
Dimension	1050x90x61mm
Cut out dia.	1000x95x65mm
Weight (kgs)	5.2 kgs
Lamp Life	50000 hrs
SDCM	≤3
Ambient Temp.	-15~50°C
RAL Color	80+
Oper. Temp.	-15~50°C
Certifications	CE, RoHS



Construction Data

IP rating	IP68 Waterproof
IK rating	IK08
Housing	Solid Passivated (Anodizing) Aluminum CNC machined
Protection	20~25µm thickness anodized film for housing. Dark grey
Trim	stainless steel 316
Glass	Tempered Glass. T=8mm
Loading capacity	2000kgs
Cable Gland	PG9 IP68
Gasket	PMQ silicone gasket seal

Electrical Data

Input voltage	AC100~240V
Insulation class	Class III
Cable	2 PCS rubber cable 20CM cables

Accessories

Mounting sleeve	Passivated (Anodizing) Aluminum. Dark grey
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OLC011A

Inground, Wall and Ceiling slim recessed luminaire for outdoor installation, length 1050mm, anodized extruded aluminium body, stainless steel Trim. Remote driver needed, Low power CREE XPE LED, IP67 rating

LAMP OPTIONS

Part Number	CCT	Beam angle
OLC011AC3B5	3000 K	5°
OLC011AC4B5	4000 K	5°
OLC011AC3B8	3000 K	8°
OLC011AC4B8	4000 K	8°
OLC011AC3B12	3000 K	12°
OLC011AC4B12	4000 K	12°
OLC011AC3B24	3000 K	24°
OLC011AC4B24	4000 K	24°
OLC011AC3B36	3000 K	36°
OLC011AC4B36	4000 K	36°
OLC011AC3B60	3000 K	60°
OLC011AC4B60	4000 K	60°
OLC011AC3B10x30	3000 K	10x30°
OLC011AC4B10x30	4000 K	10x30°

Photometric Data (3000K, 10x30°)

