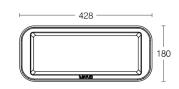
TETRA HBL-1 135W

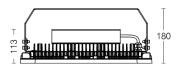
HIGH BAY LUMINAIRES

ІК**09** 🔔 EN60598 🕻 🗧

IP**66**







PRODUCT DATA

General Information	
Number of light source	48 pcs
LED module	High Power LED's on alu-PCB
Light distribution	8°-15°-30°-60°-90°
Light source colour	3000K-4000K
Number of gear unit	1 unit
Driver / power unit	PS (Constant current)
Driver included	Yes
Optical cover / lens type	Multi lens
Control interface	On/Off
Connection	-
Cable	3x1,5 mm ²
Protection class IEC	Safety class I
CE mark	CE mark
ENEC mark	-
Warranty period	5 years
Optic type	Symmetric
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	80-03-135-48-XX-X (XX: Lens angle, X: Led colour)

100-305 V AC

50 to 60 Hz

1-10V - DALI

614 mA

0.92

ompliant) 173 157
157
158
650
300
≥70
123
135
-25
-
6.3
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Mechanical and Housing Housing material Aluminium die-cast Gasket Silicone PMMA Optic material Optical cover / lens material Glass (5mm) **Fixation material** Stainless steel Mounting device 0,08m Effective projected area Grey Colour Dimensions (height x width x depth) 180 x 428 x 250 mm **Approval and Application** Ingress protection code IP66 Mech. impact protection code IK09 Surge protection (common/differential) 6 KV/4KV (10KV/6KV optional) 329 lm (6500K) 769 lm (6500K) 8 lm (6500K) 00K 00K-4000K also available up on request. 23W 85W 5°C to +55°C 3 kg calculate fixture run lenghts and total allation, please ask to company assistant

Operating and Electrical

Input Voltage

Input frequency

Power factor (min.)

Control and Dimming Dimmable(optional)

Inrush current

DMX

 BAYLED TEKNOLOJİ A.Ş.

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