

Blade

with PURE LED

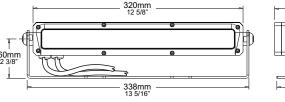
PROJECT:	
TYPE:	
SOURCE:	
NOTES:	

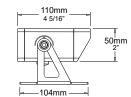
SPECIFICATIONS IP68* IK10 (€

LED Chip	Cree XPG-3 X 12 replaceable linear board
Luminaire Output*	2300 Lumens @ 700mA (26 watts)
Lumens Per Watt*	85 Lumens minimum @ 26 watts
LED Life Expectancy	50,000 hours L70
CRI (3000K)	90+ Standard
Colour Temperatures	2700K, 3000K, 4000K, Blue, Amber
Beam Angles	15, 30, 60, 35x15
Inverse Kinematics Rating	IK10
Ingress Protection	IP68 *not for use in pool or ponds
Warranty	Electronics = 5 years Aluminium Body = 5 years
Standards	BS/EN 60598.2.2 CE
B Number	94.05

^{*}Delivered from the Luminaire with 3000K unobstructed beam



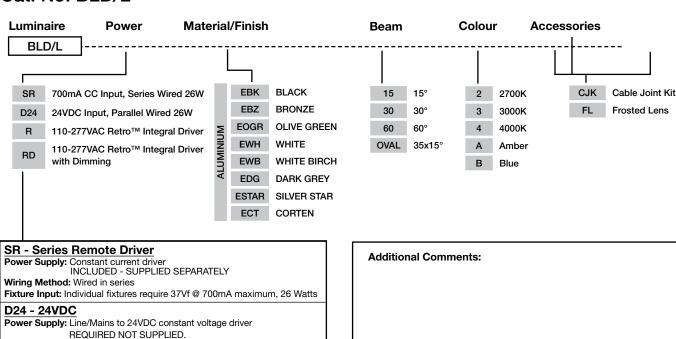




PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided

Cat. No. BLD/L



Apr 2022 V3

*Due to continued product enhancements, specifications may change without notification.



Fixture Input: 120, 240, 277 VAC
Fixture Output: 700mA @ 26Watts
Dimming Option (RD): 0-10 volt dimming.

Wiring Method: Parallel

NOTE: NOT FOR USA

Fixture Input: 24VDC constant voltage

R RD - Retro™ 110-277VAC Driver

Power Supply: Line/Mains input to integrated driver INCLUDED

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LUMINAIRE CONSTRUCTION

CNC machined from one of the following metals:

Body - solid high corrosion resistant 50 x 75mm (2 x 3") aluminium bar.

Finished with chromate substrate, Epoxy layer and a UV resistant polyester powder

Fixings and Brackets - made from 316 Stainless Steel

Colours:

Black, Bronze, Silver Star, White, Birch, Olive Green, Dark Grey, Corten.

Lens:

10mm (3/8") Extra clear, low iron, shatter resistant glass.

Lifetime warranty

Gaskets:

Silicone, iron impregnated 220°C (428°F)

Cable:

Water resistant rubber SWOOJ cable with HUNZA™ Anti-Syphon™ barrier system.

Mounting:

The mounting bracket is fixed to the surface using stainless screws.

Luminaire Weight:

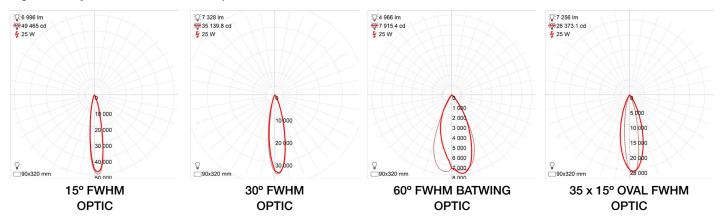
IES files available for download: hunzalighting.com/downloads

4kg (9 lbs)



BEAM ANGLES

High efficiency PMMA TIR lenses. Field replaceable



WIRING GUIDE

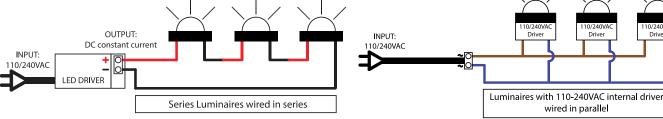
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110/240V Integral Driver

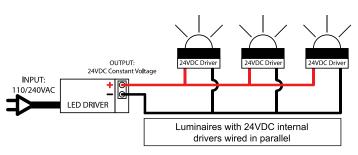
NOTE: Diagrams are a guide only, wire colours and polarity may change depending on fixture and country.

Series/Remote Driver

Drive Drive Drive



24VDC Integral Driver



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