

Cast Solid Bronze Adjustable Linear Lite

PROJECT:	
TYPE:	
SOURCE:	
NOTES:	

SPECIFICATIONS

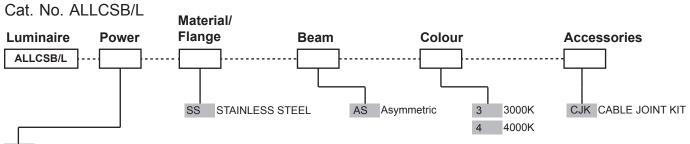


LED Chip	Cree J Series 3030 X 96 replaceable linear board	
Luminaire Output	1000 Lumens @ 14.4 watts delivered from luminaire with 3000K unobstructed beam	
Lumens Per Watt	70 Lumens minimum @ 14.4 watts delivered from luminaire with 3000K unobstructed beam	
CRI (3000K)	90+ Standard	
Colour Temperatures	3000K, 4000K	
Beam Angles	Asymmetric	
Ingress Protection	IP67	
Warranty	Electronics = 5 years Body Cast Solid Bronze = 25 years	
Standards	CE UL1598,2108,1838 (Pending)	



PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided



D24 24VDC Input, Parallel Wired

R RETRO, 120-277VAC Input,
Parallel Wired

24VDC REMOTE:

Constant voltage driver fixture requires 24vdc @ 700mA maximum.

RETRO 110-277vac DRIVER:

Constant Voltage driver (included).

Input: 120,240,277 volts. Output: 17 watts total ADDITIONAL COMMENTS:



LUMINAIRE CONSTRUCTION

Body:

CNC machined sand cast silicon bronze.

Flange:

CNC machined from 316 Stainless Steel 720mm x 100mm x 5mm (28^{3/8}" x 4" x 1/4")

All fixings are made from 316 Stainless Steel.

Step Lens:

10mm (25/64") Extra clear, low iron, shatter resistant glass.
Lifetime warranty.

Gaskets

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

Cable:

Water resistant rubber.

Adjustability:

The inner rotating body is fully adjustable, allowing 0-90° of rotation within the fixture.

Mounting:

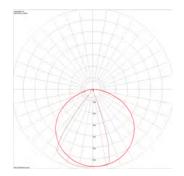
The Adjustable Linear Lite comes with a 1.2mm stainless steel mounting canister for casting into the ground or concrete.

Luminaire Weight:

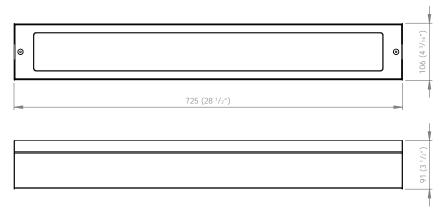
12.5kg (27lb 9oz)

BEAM ANGLES

IES files available for download: www.hunzalighting.com/download.php



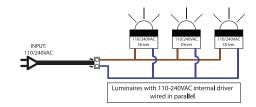
DIMENSIONS



WIRING GUIDE

INPUT: 24/DC Driver 24/DC Driver 24/DC Driver 110/24/DVAC LED DRIVER Luminaires wired in parallel

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



available for download: www.hunzalighting.com/download.php



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