

Ultra 50 Wall Spot Light

PROJECT:	
TYPE:	
SOURCE	:
NOTES:	

SPECIFICATIONS



	- LISTED
LED Chip	Cree CXA 2540 field replaceable LED board
Luminaire Output*	5000 Lumens minimum @ 1400mA (52 watts)
Lumens Per Watt*	96 Lumens minimum @ 52 watts
CRI (3000K)	80 Standard, 90+ Optional
LED Life Expectancy	50,000 hours L70
Colour Temperatures	2700K, 3000K, 4000K, 3000K, 90+ CRI
Beam Angles	13, 22, 33, 51
Ingress Protection	IP66
Warranty	Electronics = 5 years Aluminium Body = 5 years
Standards	BS/EN 60598.2.2 cUL 1598 CE
B Number	94.05

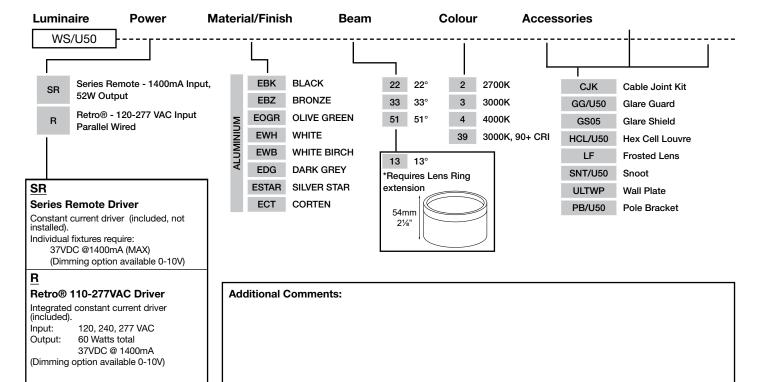
^{*}Delivered from the Luminaire with unobstructed beam



PRODUCT CONFIGURATION

Cat. No. WS/U50

Please fill in appropriate codes into boxes provided



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



HUNZA LIGHTING 130 Felton Mathew Ave Saint Johns Auckland 1072

New Zealand

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LUMINAIRE CONSTRUCTION

CNC machined from one of the following metals:

Aluminium:

Base: 130mm (5 1/8") solid aluminium rod. Body: 130mm (5 1/8"") high corrosion resistant aluminium tube with chromate substrate and high UV resistant polyester powder coat.

Colours: Black, Bronze, Silver Star, White, White Birch, Olive Green, Dark Grey,

Cable

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

Gaskets:

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

Step Lens:

12mm (1/2") extra clear, low iron, shatter resistant glass.

Lifetime warranty.

Mounting:

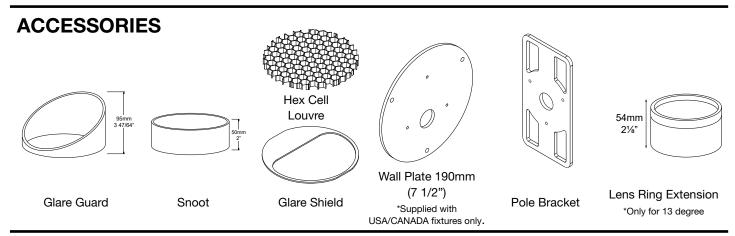
The mounting plate is fixed to the surface using three stainless steel screws. The luminaire is then fixed to the mounting plate.

Large Wall Plate is available for mounting over junction boxes. For use in USA and Canada.

Luminaire Weight:

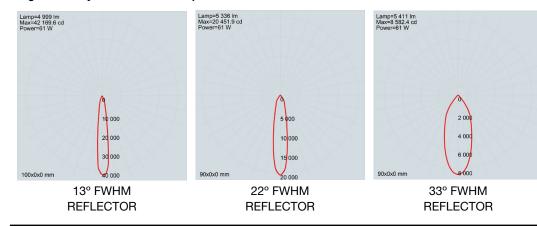
5kg (11lb)



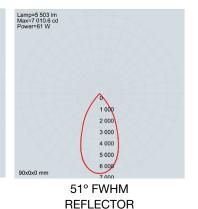


BEAM ANGLES

High efficiency Reflectors. Field replaceable



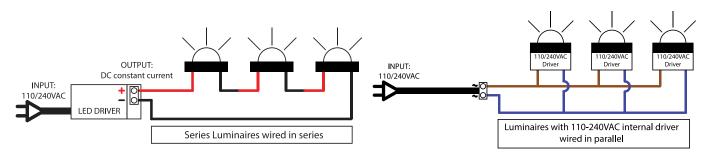
IES files available for download: hunzalighting.com/downloads



WIRING GUIDE

Available for download: hunzalighting.com/downloads

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



Series/Remote Driver

Retro® - 120-277 VAC Driver

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