

Euro Wall Spot

EWS

DESCRIPTION

The Euro Wall Spot is ideal for situations where the luminaire needs to be discreet. The spotlight can be aimed in any direction. This luminaire has a fully adjustable arm allowing 360 degree rotation and 0-90 degree elevation with a built-in glare guard. The Euro Wall Spot has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building.

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	420 lumens @ 700 mA max
Lumens Per Watt	105lm/W
Power Consumption	4.2 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

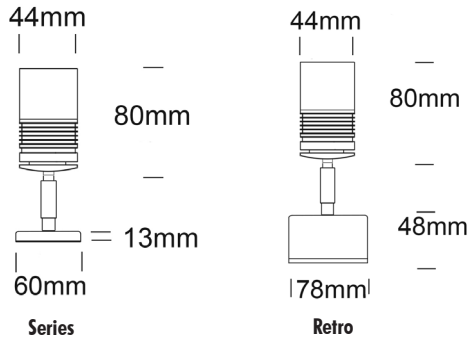
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
EWS									
/L/S	700mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	COP	SOLID COPPER
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	SS	STAINLESS STEEL
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CJK	CABLE JOINT KIT		
/L/R	4W, RETRO, 110/240V DRIVER	60	60°						
/L/S PURELED SERIES WIRED			/L/D PURELED PARALLEL WIRED			/L/R PURELED 110/240VAC RETRO DRIVER			
Remote constant current driver required.			Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.			Input: 110/240VAC, 12 Watt max (included)			
Individual fixtures require: 6VDC@700mA, 700mA maximum			Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA,			Output: 1-18VDC, 700mA			

PRODUCT CONFIGURATION