

Tilting Eave Light 3 Watt

EAVE/T3

DESCRIPTION

The Tilting Eave Light 3 watt is a recessed downlight ideal for installation in eaves, soffits, entrance ways, verandahs, carports or covered decks. It can also be used in bathrooms, kitchens or where moisture transfer or decibel rating is a minimum requirement. The "Eyeball" allows 360 degree rotation and 30 degree tilt from centre.

PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable LED board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	57lm/W
Power Consumption	3.15 Watts @1050mA (Aluminium and Copper) 2.1 Watts @ 700mA max (316 Stainless Steel)
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 45 degrees

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

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL2108

POWER SUPPLY OPTIONS

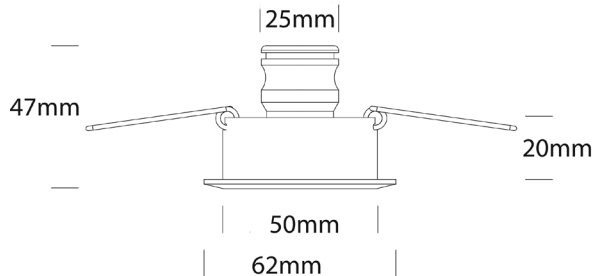
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 2-9 power supplies

*** See pages 11-12 power supplies

*Please note max 2W fixture in 316 stainless steel

CATEGORY
CEILING MOUNT



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES	MATERIAL/ FINISH
EAVE/T3					
/L/S	700/1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K
/L/B3	1W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K
/L/B7	2W, 12VAC INPUT (CV) PARALLEL WIRED	45	45°	4	4000K
/L/DC7	4W, 9-36VDC INPUT (CV), PALLEL WIRED				CK CABLE JOINT KIT
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 3VDC@700mA, 1050mA maximum * Copper and Aluminium only 700mA Maximum for Stainless Steel		/L/B PURELED PARALLEL WIRED Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex. Input: 8-24VAC. Output: 3VDC @ B3=350mA, B7=700mA		/L/DC PURELED PARALLEL WIRED Remote 240V - 24VDC transformer required. Hunza integrated plug and play driver included. Input: 9-36VDC. Output: 3VDC @ DC7=700mA,	
				MATERIAL/ FINISH BK BLACK BZ BRONZE OGR OLIVE GREEN WH WHITE WB WHITE BIRCH DG DARK GREY STAR SILVER STAR CT CORTEN COP SOLID COPPER SS STAINLESS STEEL	