



greenlux
cost reduction LED lighting

Jupiter Mini Series 02 LED Recessed Downlight



- No UV or IR rays. No mercury
- Triac/0-10V Dimmable System (option)
- Replaces traditional recessed lights
- High quality Luminus/Cree COB chipset
- Australian Electrical Safety Certified SAA Driver
- High light output
- 15° / 30° / 50° Beam Angle
- High quality aluminium die-casting housing
- White / Grey / Black housing color options
- IP20 & IP44 Rated
- 3 Years Warranty
- Applications include shopping centres, walkways, hotels, restaurants, galleries, display cases & household

Dimensions & Materials

		Cutout
Product Dimension (mm)	2W	45*45*49 37*37
	4W	75*45*49 68*37
	10W	147*45*49 140*37
	20W	280*45*49 273*37
	30W	415*45*49 405*37





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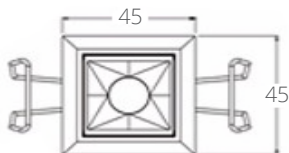
Jupiter Mini Series 02 LED Recessed Downlight

Specifications

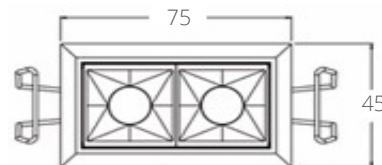
Colour Range	2700-6500k	CRI	>80 or >90 (option)
Power Consumption	2W ~ 30W	Power Factor	>0.95
Luminous Flux	180 ~ 2700lm	IP Rating	IP20 / IP44
Input Voltage	100-240V AC 50/60Hz	Chipset	Luminus / Cree
Beam angle	15° / 30° / 50°	Driver	Class II SAA

Dimensions

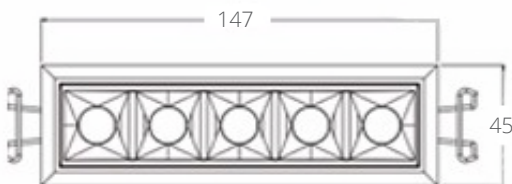
1*2W



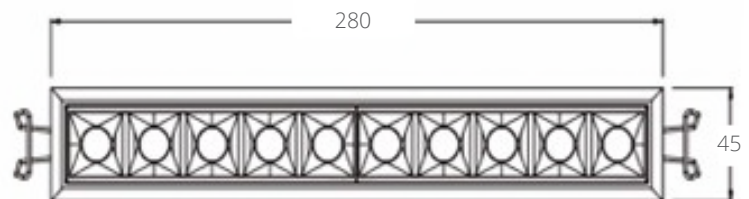
2*2W



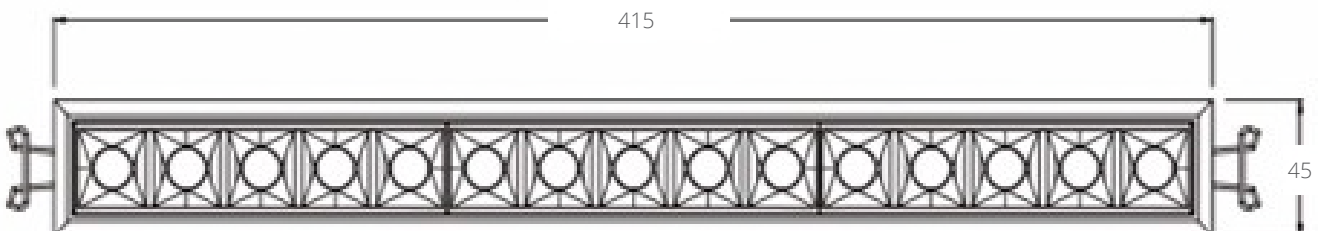
5*2W



10*2W



15*2W





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Jupiter Mini Series **02** LED Recessed Downlight

Product Range

Model#	Dimensions (mm)	Cutout (mm)	Beam Angle	CCT	Lumens	Wattage	LED	Dimmer (option)
GJJUM-2W-02	45*45*49	37*37	15°/30°/50°	2700-6500k	180	1*2W	COB	Triac
GJJUM-4W-02	75*45*49	68*37	15°/30°/50°	2700-6500k	360	2*2W	COB	Triac
GJJUM-10W-02	147*45*49	140*37	15°/30°/50°	2700-6500k	900	5*2W	COB	Triac
GJJUM-20W-02	280*45*49	273*37	15°/30°/50°	2700-6500k	1800	10*2W	COB	Triac
GJJUM-30W-02	415*45*49	405*37	15°/30°/50°	2700-6500k	2700	15*2W	COB	Triac

