PIERLITE®

MaxiMaster Floodlight Gen3

The MaxiMaster Floodlight has always had a trusted history of reliability through all variations of installations, the Gen3 is no exception and builds on the adaptability and versatility of its predecessor, the third generation provides the same shape and form as the generation 2 but with the added features of cable entries, terminal block, additional surge protection, lumen and colour select. Gen3 was built for the harsh Australian conditions for installations such as general industrial and public areas including warehousing, regional areas, transport facilities, custodial, schools, and heavy industry. The lumen and colour select technology provides the ability to have 1 luminaire with multiple wattages/lumen outputs in the same housing making it easier to replace keeping the same appearance through your installation.

LUMEN SELECT™ | COLOUR SELECT

- Provided with multiple wattages/lumen outputs in 1 fitting with wattages of 100W/150W/200W/250W and colour select with 3000K/4000K/5000K

- Supplied with 2 x 20mm cable entries, 2 x 20mm metal cable gland, 6mm² terminal block and an additional 10KV surge protection installed to the 4KV driver surge immunity

- L80/B10 = 54,000 hours @ an ambient temp of 50°C

80	IP66	IK08	7SDCM	0 to 50	Non - Dimmable	54,000hrs (L70/B50) @ 50ºC	5 Years
CRI	Ingress Protection Rating	Impact Rating	MacAdam Steps	Operating Temperature	Dimming	Lifetime	Warranty

CODE	SYSTEM POWER	EXIT LUMEN	EFFICACY	CCT	DIMENSIONS
MML250LSCSA	250W	31220lm	150lm/W	3000K	L523 x W342 x H185 mm
	200W	25436lm	139lm/W		
	150W	20192lm	145lm/W		
	100W	13433lm	152lm/W		
		33889lm	150lm/W	4000K	
		27228lm	155lm/W		
		21258lm	158lm/W		
		13798lm	161lm/W		
		32387lm	137lm/W	5000K	
		26550lm			
		21056lm	151lm/W		
		13809lm			
MML250LSCSS	250W	32789lm	158lm/W	3000K	L523 x W342 x H185 mm
	200W	26718lm	146lm/W		
	150W	21150lm	152lm/W		
	100W	14049lm	169lm/W		
		28389lm	162lm/W	4000K	
		34073lm	145lm/W	5000K	
		27857lm	153lm/W		
		22079lm	159lm/W		

Line Drawings
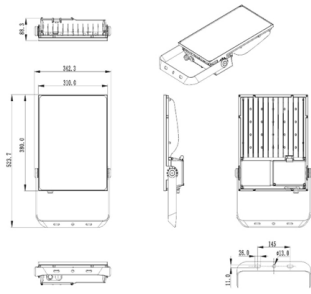
Product Images

MML250LSCSA

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MML250LSCSS

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