

ECLIPSE

LED Flood 105W - 2000W
13125 Lumens - 230000 Lumens



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DIGILIN

Unmatched light output with selectable beam angles.

The Eclipse LED floodlight utilises multiple banks of high output LED modules to deliver massive lumens via selectable lenses.

A reliable cooling system and housing design make this fixture perfect for large coverage applications such as stadium, playing field, industrial and commercial projects.

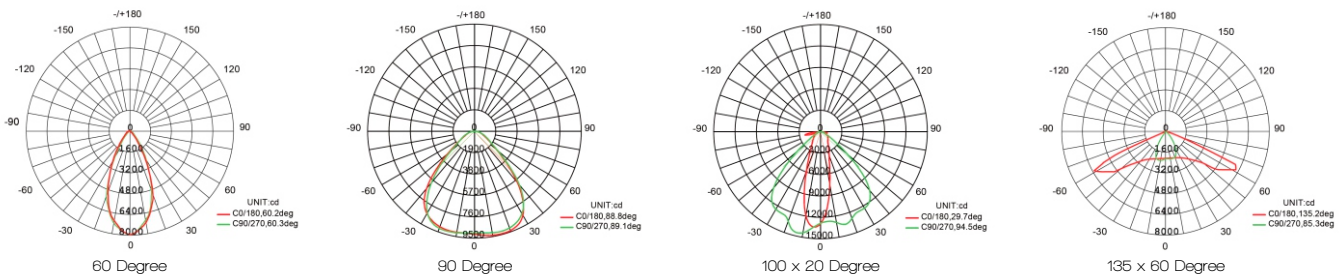


SPECIFICATIONS

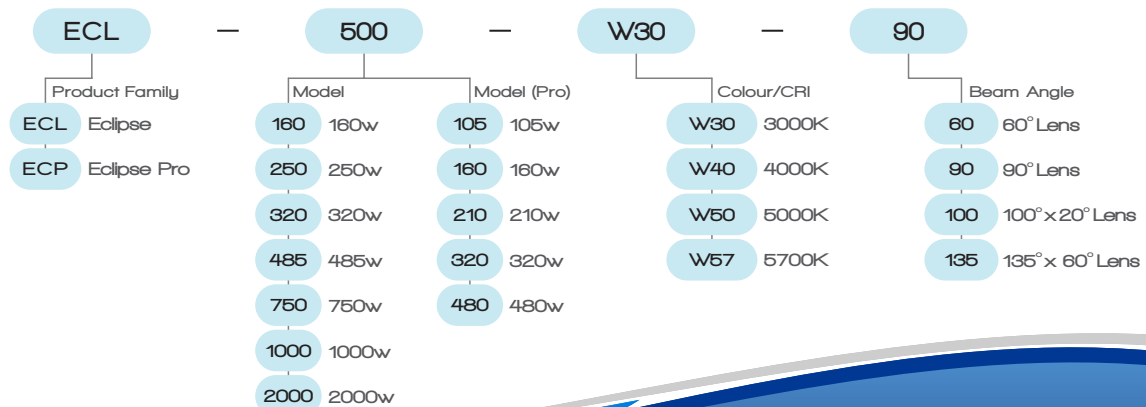
Version	Eclipse							Eclipse Pro				
Model	ECL-160	ECL-250	ECL-320	ECL-485	ECL-750	ECL-1000	ECL-2000	ECP-105	ECP-160	ECP-210	ECP-320	ECP-480
Luminaire Lumens	18400	28750	36800	55775	86250	115000	230000	13125	20000	26250	40000	60000
Connected Load	160w	250w	320w	485w	750w	1000w	2000w	105w	160w	210w	320w	480w
Weight	3.5kg	5kg	7kg	10kg	16kg	22kg	32kg	3kg	5kg	7kg	10kg	16kg
Colours	3000K, 4000K, 5000K, 5700K											
Beam Options	60°, 90°, 100° x 20°, 100° x 20°											
Typical CRI	80											
Performance	70% Lumen Maintenance @ 50,000 Hrs (L70)											
IP Rating	IP65											
Dimming	Non-Dimming, 1-10V Dimming											
Material & Finish	Anodized Aluminium Frame, Integrated Heat Sink, High Efficiency PC Lens											
Power Supply	220-240V AC											
Power Factor	> 0.95											
Operating Temp	-40°C to +55°C											

NOTE: Eclipse range is manufactured to Digilin specifications by an international partner

BEAM ANGLES



ORDERING CODES



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1800 982 005

www.digilin.com.au

DIGILIN

Manufactured In Australia for over 35 years