



LEDFL22 Series

The LEDFL22 series is dip switch programmable robust floodlight with inbuilt 10kV surge protection. Two different size options available:

- LEDFL22-SML-XXX* 65W-80W-125W
- LEDFL22-BIG-XXX* 125W-165W-200W

With a rated lifespan of 100,000hrs on LED, surge protection and corrosion resistant body ensures maximum longevity.

TECHNICAL SPECIFICATIONS

Fixture Lumens	LOW	MED	HIGH		
LEDFL22-SML	65W = 8,450lm	80W = 10,400lm	125W = 16,250lm		
LEDFL22-BIG	125W = 16,250lm	165W = 21,450lm	200W = 26,000lm		
LED Lighting Efficiency	130 lm/W				
Colour Temperature	CW: 5000K				
Colour Rendering (Ra)	>70				
Beam Angles	120 = Wide beam, 120° Standard TP3 = Type III asymmetric (100°*150°) on special order				
LED	Luxeon 30/30				
IP Rating	IP66				
Calculated L70 /B10)	>100,000hrs				
Driver	Sosen				
Surge Protection	10kV				
Dimmable	No				
Impact Resistance	IK07				
Ambient Temperature	-40°C to +50°C				
Power Factor	0.95				
Body Weight	4.7kg				
Size (mm)	487mm(L) x 328mm(W) x 60mm(H)				
Input Voltage	100-277V AC				
Material	Powder-coated die-cast aluminium & tempered glass lens				
Cables	2m length / 3 core flex				
Warranty	5 years				
Corrosion Testing	1,000hr Saline mist test pass (IEC 60068-2-11:1981)				

^{*} XXX = Select Optic Type: 120 (wide), TP3: (Asymmetric)

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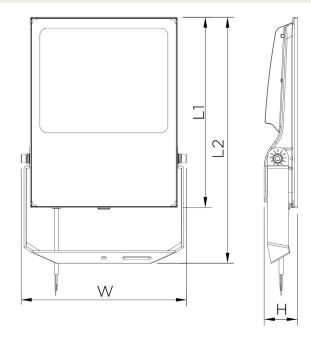




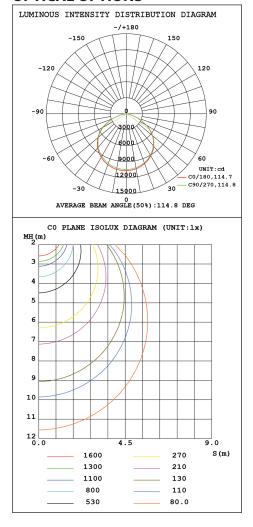


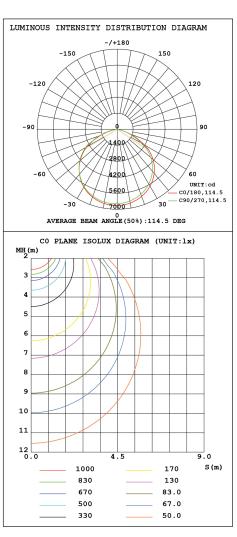
DIMENSIONS

Power	L1	L2	W	Н
65-125W	270mm	342mm	290mm	58mm
125-200W	320mm	390mm	342mm	64mm



OPTICAL OPTIONS









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