



# LED Floodlight

- Super Slimline Design
- Fully encapsulated IP65 TUV certified driver
- Marine Grade Aluminium
- PIR Over-ride function
- Average 8M detection range for PIR Floods



Code	V	W	CCT (K)	Lumens	Description	Hrs
10920	110-240	10	4000	650	10W Skyline Slim Floodlight - 4000K	50000
10921	110-240	20	4000	1500	20W Skyline Slim Floodlight - 4000K	50000
10922	110-240	30	4000	2500	30W Skyline Slim Floodlight - 4000K	50000
10923	110-240	50	4000	4000	50W Skyline Slim Floodlight - 4000K	50000
10924	110-240	70	4000	7500	70W Skyline Slim Floodlight - 4000K	50000
10930	110-240	100	4000	9600	100W Skyline Slim Floodlight - 4000K	50000
10931	110-240	150	4000	15000	150W Skyline Slim Floodlight - 4000K	50000
10932	110-240	200	4000	20000	200W Skyline Slim Floodlight - 4000K	50000
10925	110-240	10	4000	650	10W Skyline Slim PIR Floodlight - 4000K	50000
10926	110-240	20	4000	1500	20W Skyline Slim PIR Floodlight - 4000K	50000
10927	110-240	30	4000	2500	30W Skyline Slim PIR Floodlight - 4000K	50000
10928	110-240	50	4000	4000	50W Skyline Slim PIR Floodlight - 4000K	50000
10929	110-240	70	4000	7500	70W Skyline Slim PIR Floodlight - 4000K	50000

Data	
Construction	Die Cast LM6 Marine Grade Aluminium body, Stainless Steel screws and fixings
Driver	Meanwell or equivalent
LED Chip	Bridgelux
IP Rating	IP65
Operating Temp	-20°C to +25°C Outdoor use only
Input Voltage	110 - 240V
Power Factor	> 0.9
CRI	85 - Exceeds EU standard of Ra 80 for Colour Rendering Index
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio
Windage	10W 0.018M <sup>2</sup> / 20W 0.030M <sup>2</sup> / 30W 0.045M <sup>2</sup> / 50W 0.066M <sup>2</sup> / 70W 0.084M <sup>2</sup> / 100W 0.102M <sup>2</sup> / 150W 0.12M <sup>2</sup> / 200W 0.19M <sup>2</sup>
Weight	10W Non PIR 0.57Kg / 10W PIR 0.64Kg / 20W Non PIR 0.79Kg / 20W PIR 0.9Kg / 30W Non PIR 1.1Kg / 30W PIR 1.0Kg / 50W Non PIR 1.9Kg / 50W PIR 1.9Kg / 70W Non PIR 3.2Kg / 70W PIR 3.2Kg / 100W Non PIR 3.2Kg / 150W Non PIR 5.6Kg / 200W Non PIR 5.6Kg

\* All BELL Lighting luminaires are rated L80 B10, so for a 50,000 hour product. L80B10 at 50,000 hours our fittings will still have 80% of initial lumen, only 10% of fittings may fail to achieve this.

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