

Asymmetric/Symmetric LED CCT Switchable Floodlight

- C3-M Marine Grade treated construction, suitable for coastal areas & harsh environments
- Quick release clips for easy maintenance, c/w locking screw for added security (100W-200W versions only)
- Tempered reinforced glass cover: better optical and thermal performance
- Easy, hassle-free maintenance. Replaceable Driver, LED Module & Lens (100W-200W versions only)
- Colour Selectable 3000K/4000K/5000K
- Versatile angled adjustable bracket
- Asymmetric version ideal for Dark Sky areas

10W - 50W versions

- Built in surge protection 2KV
- Optional easy fit PIR sensor
- Prewired with 1m cable

100W - 300W versions

- Removable bracket clamp for quick installation (100W-200W)
- Built in surge protection 6KV (300W version 10KV)
- Hinged glass cover: up to 100° folding angle
- Built in Photocell options available
- Prewired with 1.5m cable
- Flicker Free on 100W-300W

Plug-in PIR
(10W-50W Versions)



Quality Assured
Product Warranty²
7 Year

On site
Warranty²
2 Year

²2 year on site warranty
applicable to
100-300W versions

Colour Rendering
Index²
80

Lumens
Maintenance Ratio¹
L80 B10

Water & Dust
Protected
IP65

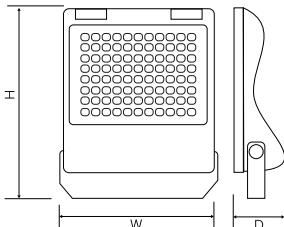
Impact
Rating
IK08

* 10-50W IK07

Operating
Hours
50,000

Technical Specification

Construction	Aluminium Die-Cast Housing
LED Chip	BELL
Input Voltage	220-240VAC, 50 / 60Hz
Power Factor	Up to 0.9
Operating Temp	-20 to +35°C
Standard	CE & UKCA



7 Year Gold Warranty

Code	W	Description	Lm	Temp	Weight	Windage	WxHxD (mm)
72030	10	Skyline Omni LED Floodlight	1205	3/4/5000K	0.385Kg	0.01m ²	100x220x38
72031	20	Skyline Omni LED Floodlight	2469				
72032	15/30	Skyline Omni Wattage Switchable LED Floodlight	1799-3599	3/4/5000K	0.585Kg	0.0185m ²	135x242x38
72033	30/50	Skyline Omni Wattage Switchable LED Floodlight	3709-6181	3/4/5000K	0.85Kg	0.03m ²	168x298x39
72034	-	Plug-in PIR for Skyline Omni LED Floodlight - (10-50W Versions)	-	-	0.045Kg	0.003m ²	64x61.3x53.4

7 Year Gold Warranty + 2 Year On Site Warranty

Code	W	Description	Lm	Temp	Weight	Windage	WxHxD (mm)
72035	50/80/100	Skyline Omni Wattage Switchable LED Floodlight - Symmetric	8194-16387	3/4/5000K	3.325Kg	0.082m ²	293x303x61
72036	100/120/150	Skyline Omni Wattage Switchable LED Floodlight - Symmetric	17043-25565				
72037	100/150/200	Skyline Omni Wattage Switchable LED Floodlight - Symmetric	16030-32060	3/4/5000K	5.225Kg	0.133m ²	373x467x66
72038	50/80/100	Skyline Omni Wattage Switchable LED Floodlight - Symmetric, with Photocell Switch	8194-16387	3/4/5000K	3.325Kg	0.082m ²	293x383x61
72048	100/120/150	Skyline Omni Wattage Switchable LED Floodlight - Symmetric, with Photocell Switch	17043-25565	3/4/5000K	5.225Kg	0.133m ²	373x467x66
72039	100/150/200	Skyline Omni Wattage Switchable LED Floodlight - Symmetric, with Photocell Switch	16030-32060				
72045	200/250/300	Skyline Omni Wattage Switchable LED Floodlight - Symmetric, Loop in Loop out	32518-48777	3/4/5000K	9.6Kg	0.133m ²	440x515x77
72052	200/250/300	Skyline Omni Wattage Switchable LED Floodlight - Symmetric, Loop in Loop out, with Photocell Switch	32518-48777				
72040	50/80/100	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric	8104-16209	3/4/5000K	3.325Kg	0.082m ²	293x383x61
72041	100/120/150	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric	15737-23605	3/4/5000K	5.225Kg	0.133m ²	373x467x66
72042	100/150/200	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric	14833-29667				
72049	50/80/100	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric, with Photocell Switch	8104-16209	3/4/5000K	3.325Kg	0.082m ²	293x405x65
72050	100/120/150	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric, with Photocell Switch	15737-23605	3/4/5000K	5.225Kg	0.133m ²	373x482x69
72053	100/150/200	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric, with Photocell Switch	14833-29667				
72046	200/250/300	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric, Loop in Loop out	28492-42738	3/4/5000K	9.6Kg	0.133m ²	440x515x77
72054	200/250/300	Skyline Omni Wattage Switchable LED Floodlight - Asymmetric, Loop in Loop out, with Photocell Switch	28492-42738				

Lumens based on 4000K