



GRAHAM

Standard and PIR Motion Sensor

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Manual Override

Standard and PIR Motion Sensor



HAR-FL10-6500-NS-B



HAR-FL30-6500-NS-B



HAR-FL50-6500-NS-B



HAR-FL10-6500-PIR-B



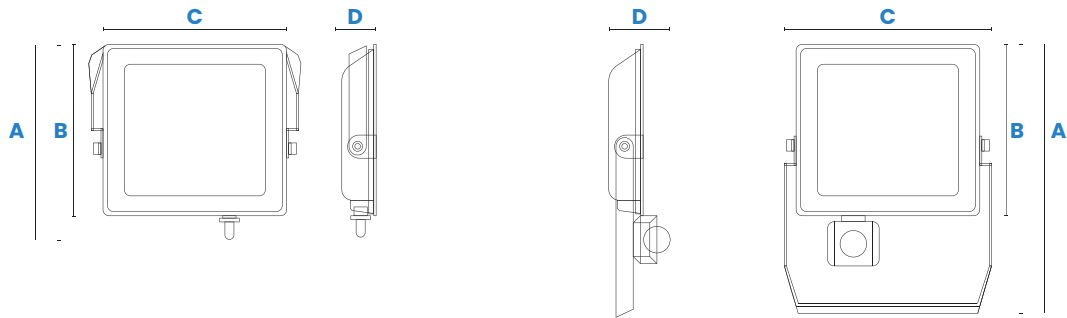
HAR-FL30-6500-PIR-B



HAR-FL50-6500-PIR-B

Product Code	Description	Wattage	Dimension(a, b, c, d)	Lumens	Kelvin
HAR-FL10-6500-NS-B	Floodlight Standard	10W	108 x 83 x 103 x 24mm	1000Lm	6500K
HAR-FL10-6500-PIR-B	Floodlight with Motion Sensor	10W	141 x 74 x 95 x 52mm	1000Lm	6500K
HAR-FL20-6500-PIR-B	Floodlight with Motion Sensor	20W	153 x 95 x 103 x 51mm	2000Lm	6500K
HAR-FL30-6500-NS-B	Floodlight Standard	30W	148 x 122 x 160 x 30mm	3000Lm	6500K
HAR-FL30-6500-PIR-B	Floodlight with Motion Sensor	30W	195 x 122 x 160 x 52mm	3000Lm	6500K
HAR-FL50-6500-NS-B	Floodlight Standard	50W	160 x 141 x 185 x 29mm	6000Lm	6500K
HAR-FL50-6500-PIR-B	Floodlight with Motion Sensor	50W	197 x 141 x 185 x 64mm	6000Lm	6500K
HAR-FL100-6500-PIR-B	Floodlight with Motion Sensor	100W	265 x 210 x 270 x 55mm	10000Lm	6500K

Dimensions



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Electrical

Wattage	10W - 20W - 30W - 50W - 100W
Voltage	220-240V
Lumens Output	800lm - 8500lm
Colour Temp	6500K
CRI	>70
Light Source	Integrated LED

Mechanical

IP Rating	IP65
Material	Die-cast Aluminium
Finish Colour	Black

Features

- IP65 suitable for outdoor use
- High efficiency long life LED chips
- Motion sensor available with adjustable time
- Corrosion resistant die cast aluminium housing with tempered glass
- Non-dimmable
- Energy saving

Product Views

