



Product Description:

Helius+PIR™ 10W Adjustable IP65 LED Floodlight with PIR Sensor

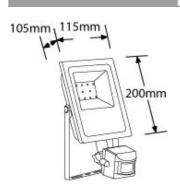
Same design but improved efficacy, the Helius+PIRTM floodlights have been upgraded to 100lm/W. Featuring SMD LED chips these floodlights are perfect for both residential and commercial IP65 applications. Their slim profile and clean black finish make them as unobtrusive as possible. Available in 10W, 30W and 50W versions with black housing.

SKU Code	Wattage	Colour	Lumens	Lumens/Watt	Beam Angle	Finish Colour
EN-FL10PIRB/40	10	4000	1000	100	120	Black

Line Drawing

Polar Curve

Colour



Feature & Benefits

- IP65 rated LED floodlight rated with slim design
- PIR detection distance up to 6m, detection range 120° for 10W, 180° for 30W & 50W
- Durable high quality paint minimises impact of corrosion
- Tempered glass provides excellent protection
- Die-cast aluminium housing
- 1.5kV surge protection
- Pre-wired with 800mm of cable 3 year warranty

Product Specs:

Input Voltage	100~240V AC
Power Factor	0.9
Lifetime L70 (hrs)	25000hrs
Width (mm)	115
Projection (mm)	105
Product Type	Floodlights
Operating Temp. (Max) °C	40°C

Input Frequency	50/60HZ
IP Rating	IP65
IK Rating	IK08
Length (mm)	200
Height (mm)	200
Operating Temp. (Min) °C	-35°C

Compliance & Approvals:



















This product has a warranty period of . Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.