

## Residential floodlights

### FL05

50W colour switchable floodlight



Guarantee / Warranty: 5 year extended warranty. 3 year on PIR.



#### PHOTOMETRICS @ 25°C

Product Code	Finish	Sensor	Wattage	Colour	Beam Angle	lm	lm/W	lx at 1m
FL05BXCS	Black	Non PIR sensor	50W	6500K	120°	5100	102	2230
				4000K	120°	5600	112	2449
				3000K	120°	5000	100	2230
FL05BPCS	Black	PIR sensor	50W	6500K	120°	5100	102	2230
				4000K	120°	5600	112	2449
				3000K	120°	5000	100	2230

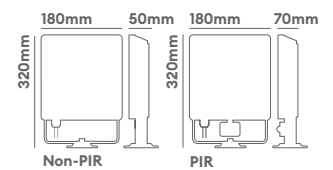
#### INSTALLATION INFORMATION

Input	220-240V 50/60Hz
Dimmable	No
Inrush current	28A 13µs
Construction material	Black painted cast aluminium
Weight	Non PIR: 1220g PIR: 1250g
Class	Class I
Max. ambient temperature	-40°C to 40°C
Flicker free	Yes

#### BENEFITS

- Colour switchable between 3 colour temperatures
- First mount, detachable circular bracket for speed of install
- A unique 360° rotation for total flexibility, and a 180° tilt
- Suitable for coastal areas
- Performs in even more extreme conditions from -40°C to +40°C
- Supplied with 1m cable
- Wide 120° beam angle, reducing the number of fittings per area required

#### SIZE DIAGRAM



#### ACCESSORIES N/A

### FL10

50W colour switchable floodlight



Guarantee / Warranty: 5 year extended warranty



#### PHOTOMETRICS @ 25°C

Product Code	Finish	Sensor	Wattage	Colour	Beam Angle	lm	lm/W	lx at 1m
FL10BXCS	Black	Non PIR sensor	100W	6500K	120°	10970	110	4575
				4000K	120°	11810	118	4926
				3000K	120°	10250	103	4275

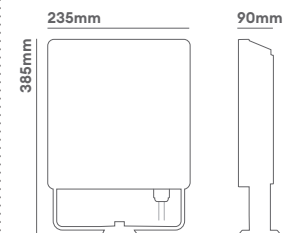
#### INSTALLATION INFORMATION

Input	Mains AC
Dimmable	No
Inrush current	75A 5µs
Construction material	Black painted cast aluminium
Weight	2100g
Class	Class I
Max. ambient temperature	-40°C to 40°C
Flicker free	Yes

#### BENEFITS

- Colour switchable between 3 colour temperatures
- First mount, detachable circular bracket for speed of install
- A unique 360° rotation for total flexibility, and a 180° tilt
- Suitable for coastal areas
- Performs in even more extreme conditions from -40°C to +40°C
- Supplied with 1m cable
- Wide 120° beam angle, reducing the number of fittings per area required

#### SIZE DIAGRAM



#### ACCESSORIES N/A

