GH-TWIN/F50S-SENSORPIR SENSOR FOR FLOODLIGHT



KEY INFORMATION	
POWER CONSUMPTION	1W Max
INSTALL	Attach to GH-Twin Flood or 50w CCT Flood (GH-F50S-CCT)
WARRANTY	3 Years
IP RATING	IP54
HOUSING COLOUR	White, Black
OPERATING TEMP	0°C - 50°C
DETECTION ANGLE	120°
DETECTION AREA	2-6m, Knob Adjustable
HOLD TIME	10s - 7 min, Knob Adjustable
DAYLIGHT SENSOR	10-2000 Lux, Knob Adjustable
INSTALLATION HEIGHT	Recommended: Wall Mount 1.8m, Ceiling Mount 2.5m
MINIMUM MOUNTING DISTANCE	Recommended more than 2m



The Lux Daylight Sensor (IP54) has a detection angle of 120°, a detection area of 2-6m adjustable and a hold time between 7 seconds and 7 minutes . All are adjustable by a knob on the sensor. There is also an override function.

FEATURES:

- Easy to plug in/out PIR sensor
- Easy to adjust



SENS

Detection area can be adjusted by knob.

- Counter-Clockwise adjustment increases the sensitivity, Clockwise reduces the sensitivity.



Hold time can be adjusted by the
knob. Counter-Clockwise adjustment increases the hold time, clockwise reduces the hold time. NB: Hold time should be set after the sensor is powered on and initialised.



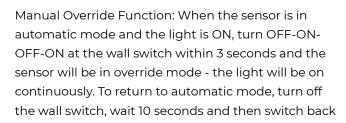


LUX



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The light threshold can be selected on the knob. Counter-Clockwise adjustment increases the light threshold, clockwise reduces the light threshold.







Detection Range Diagram

