



SALRAY 3000TC - SSIF3000TC

IP65 LED SOLAR floodlight - 3000 lumens with selectable CCT

Application

A sustainable floodlight solution for residential exterior spaces

Design Specifications



- Robust black die-cast aluminium body, tempered glass diffuser and a versatile angled bracket for easy installation
- High efficiency LED optics, 3000 lumens, CRI 80, on-board selectable CCT, beam distribution 120°
- Lithium battery technology, with overcharge, over-discharge, load short circuit protection, non-dimmable integral driver
- PIR and dusk to dawn control
- Detection range 110°, max 4-6m, installation height max 2.5m, hold time 25 sec, daylight threshold 20-30 lux, charge time 9 hours
- Mode settings: The default factory sensor MODE 1 setting is dusk to dawn with 100% PIR sensor control. If other MODE settings are required, in addition to the on-board button selections located on the rear of the luminaire, an optional remote controller is sold separately, refer installation instructions for settings.



Performance

- Dimmable - **NO**
- In Built Sensor - **YES**
- Sensor Type - **PIR DUSK TO DAWN**

Technical Specification

Product	Model No.	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
	SSIF3000TC	17.5	3000	3000/4000/6500	80	120
	SSIF/TC/RC					

Body Colour	Dim (mm)	Mass (kg)
BLACK	250(L) x 32(W) x 203(H)	0.7
WHITE	85(L) x 40(W) x 5(D)	

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Dimensions

MODE AND CCT SETTINGS

