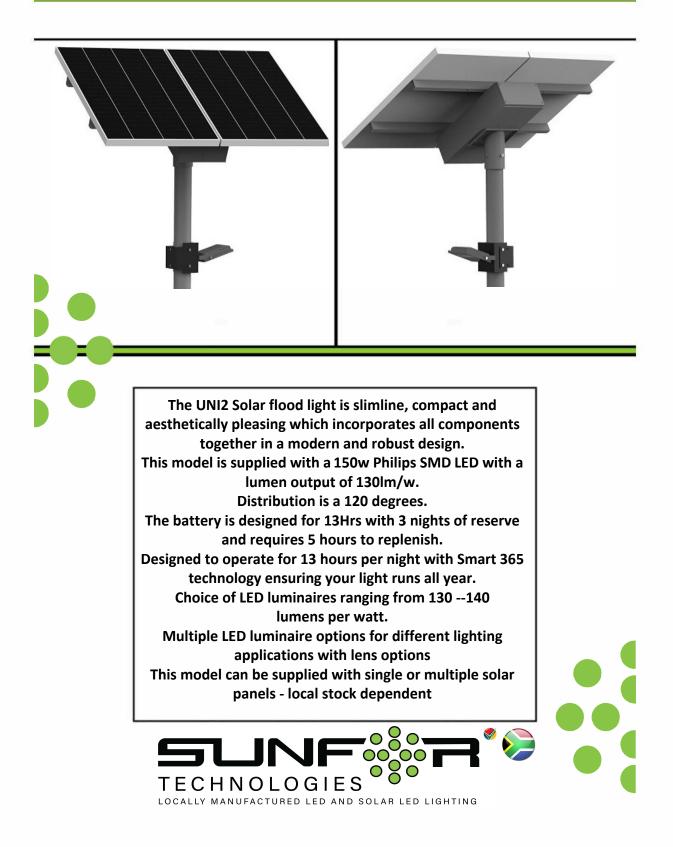
## 150W Solar Flood light

## Model - SFSOLFL150UNI2-LI



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	Power	150W
LIGHT	LED	Philips
	IP Rating	IP 65
	Flux @ CCT 5700 - 6000K	19500
	CRI - Colour Rendering Index	80
	Optical control	Glass Lens
	Average Lifespan	8 years
	Operating temperature	-30 Deg ~ + 45 Deg
	Mounting height	9 meter above surface
	Beam angle	120 degrees
	Lumen per watt	130
BATTERY	Pole to pole distance	38 meters
	Lithium Ferro Phosphate	Sharp /LG
	Voltage	25.6v
	Watt Hours	3456Wh
SOLAR	Lifespan	2000 cycles
	Power	540w
	Voltage	38v
	Maximum current	9.37 Amp
	Charging method	МРРТ
	Dimming parameters	100 / 70 / 50 & 30%
	Day night sensor	Integrated Day / Night sensor
	Lighting parameters	4 stage programmable
		Temperature compensation
	Electrical parameters	Overheating, overcharging and
		over discharging protections
BATTERY CRADLE AND ENCLOSURE	A Grade steel treated with anti rust and powder coated Manufactured in an SABS approved facility with ISO 9001 - 3CR12 stainless steel optional	
POLE	Galvanized with an option to powder coat-10m (127 - 114mm collar)	
WARRANTY	3 years on all components - option to extend	

TECHNOLOGIES

LN

## Model - SFSOLFL150UNI2-LI

