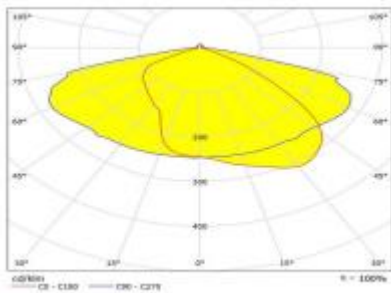


Integrated All-In-One Solar – FUTURE Series – ILLF

FEATURES & SPECIFICATION SHEET



Application

The FUTURE Series All-In-One Solar Powered LED Area Light is a standalone fixture specifically designed to bring beautiful design to Walkways, Parking Lots, Street Lighting, Roadway and Area Lighting Applications. All Units come with integrated solar panel and Lithium Ion Battery with Dimming. The True Stand-Alone Solution. No wiring infrastructure necessary.

Features

- Integrated Solar Array, Lithium Ion Battery, LED Array and Solar Controller
- Up to 10 Rainy Days Operation, LED Power Level Indicator
- Corrosion resistant Aluminum Alloy, Tempered Glass
- Battery: 18650 Lithium Battery 12v
- Solar Panel: Monocrystalline silicon
- Operating Time: 100% Illumination for 5 Hours, 20% Until Dawn
- Control Mode: Solid State Smart Controller, On/Off Button
- Beam Angle 150 degrees
- CRI <80
- IP65/IK08 Rated
- Standard 5000K CT

LED Array, Lithium ION Cell & Solar Controller

A Long lifecycle rating of 50,000 hours. (Approximately 12 years operating 12 hours/day, 7 days/week). Suggested Install height between 12ft up to 30ft.

Warranty

Solar Fixture is guaranteed for 3 years against Manufacturing defects.

MODEL	COLOR TEMP	WATTS	LUMENS	WH	DIMENSIONS LxWxH	EQUIV
ILLF20	5000k	11	2000lm	154	33"l x 14"w x 3"h	100w HID
ILLF40	5000k	21	4000lm	231	33"l x 14"w x 3"h	250w HID
ILLF60	5000k	32	6000lm	347	41"l x 14"w x 3"h	300w HID
ILLF80	5000k	42	8000lm	462	41"l x 18"w x 4"h	500w HID
ILLF100	5000k	53	10000lm	578	51"l x 14"w x 3"h	600w HID
ILLF120	5000k	64	12000lm	693	51"l x 14"w x 3"h	750w HID