









Big Light, Low Glare

It is different from the common low wattage Flood Light in the market. The big diffuser covering the array of LEDs provides a better light distribution while effectively reducing the glare and discomfort.



Wall mounting

This luminaire is good for general lighting installations, and is easily mounted on walls. It is also useful as supplementary lighting, such as over work surfaces — in a warehouse, factory, or wherever you like.



Energy Saving

The combination of highefficacy LED components with excellent whole system design has SONARAY LED lighting achieving energy savings of 40% - 80% compared with traditional lighting sources.



Complies with Multinational Certifications

Approved by recognized national laboratories for UL (USA and Canada), CE (Europe) and RCM (Australia).



Quality Core Component

Excellent luminaire design to the core: starting with the LED packages themselves. These luminaires only use high quality SMD packages from CITILED – chipsets that have great quality and long life as backed by LM-80 and TM-21 reports. Quality inside the luminaires that shines on the outside.



Desirable CRI

With a CRI of 80 SONARAY's BrightScape brings out the colors you want wherever and however you decide to install it.



BRIGHTSCAPE 1000 LED FLOOD LIGHT





Color Temperature 5000K

Specifications

Material: Aluminum Driver: Built-in

Input Voltage: AC100-277V ~ 50/60Hz Power Factor: ≥ 0.9

Operating Temperature: -25°C~+45°C, -13°F~+113°F

Lifetime : ≥ 40,000hrs





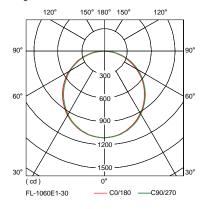


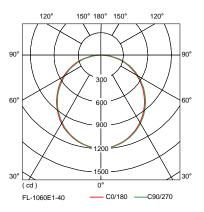


CE S CULUS IP20 IK07

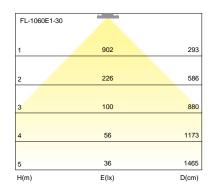
Model No.	Power	Luminous Flux	Luminous Efficacy	Color Temperature	CRI	Beam Angle	Weight
	(W)	(Im)	(Im/W)	(K)	(Ra)	(°)	(kg/lb)
FL-1060E1-30	30	2550	85	5000	≥80	110	3.9/8.60
FL-1060E1-40	40	3320	83	5000	≥80	110	3.9/8.60

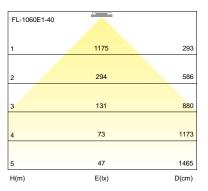
Light Distribution Curve





Illuminance Distribution





www.sonarayled.com