



↑ INCLUDES USB PORT SO
LIGHT ENGINE CAN BE USED
AS A POWER BANK

The Solera Solar Lighting Multifunctional Flood Light features a flexible design, the light engine can be used separately or connected to the solar panel.

- Perfect for transit stops, schools and garages.
- Two operating modes
CONSTANT BRIGHTNESS Used when light engine is not connected with the solar panel. Can be set at 30% or 100% brightness.
MOTION SENSING Used when light engine is connected to the solar panel. Automatically turns on to 100% when motion is detected (within 18 ft.) and then turns to 5% when no motion is detected. (Can also be set to run at 100% for 5 hours & then switch to above motions sensing mode.)
- Comparable to 70W HID.
- 9'10" cable between panel and light engine.
- PIR Sensor included.
- Battery indicator shows when the battery is at 25%, 50%, 75% and 100%.
- Li-Ion battery lasts at least 1500 charge cycles and is replaceable.
- See pg. 2 for photometrics.



BATTERY
CHARGE TIME



BATTERY
CHARGE TEMP



BATTERY
LIFE



REPLACEABLE
BATTERY



BEAM ANGLE



OPERATING TEMP



50,000hrs
RATED LIFE

PART #	UPC	COMPARES TO	LUMENS	COLOR	DIMENSIONS	LISTINGS
SL-SMFL-10W-40K-BK-G1	844006079840	70W HID	1100	4000K	9.1" x 6.5" (LIGHT) 13.6" x 9.3" (PANEL)	CE FC

OPERATING MODES |  CONSTANT BRIGHTNESS |  MOTION SENSING

Light Efficient Design

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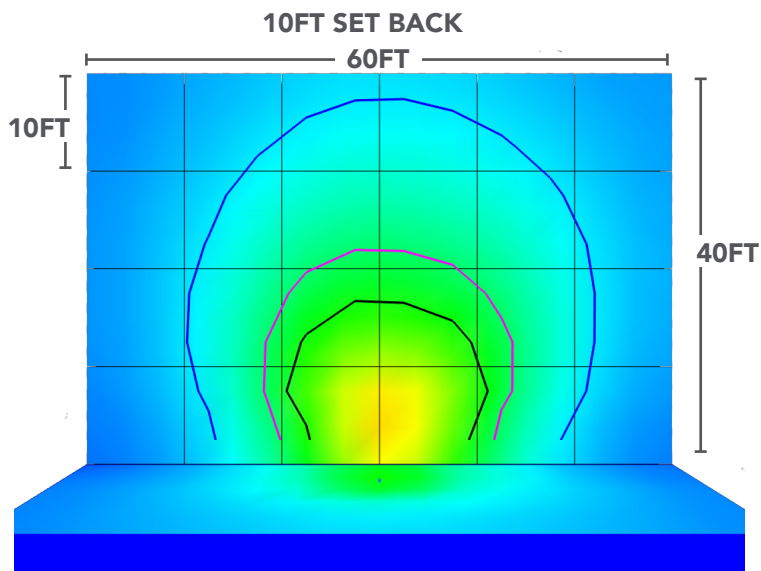
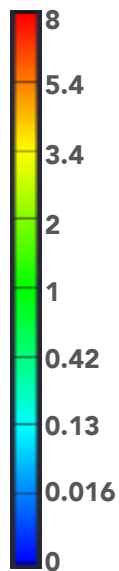
solera-solar.com



PHOTOMETRICS

FOOT CANDLES	ISO-LINE COLOR	
1 FC	BLACK	
0.5 FC	MAGENTA	
0.1 FC	BLUE	

ILLUMINANCE (FC)



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