Residential Portable Lighting System – SLDPLSFM10W

Packaging Contents – SLDPLSFM-10W

1	PLS Fitting with Radio, BT & Torch x2	1	Mains Charger
3	LED Bulb Lights with Switch	1	USB Device Charger
1	Remote Solar Panel		

Installation Method

1.

Charging: Please refer to *Figure 1*

VIA SOLAR PANEL – To charge your lighting system via the Solar Panel, simply connect the plug on your solar panel to the '*Solar Panel Charging Input*' Port. When it starts to charge, the '*Charging Indicator*' will flash.

VIA AC ELECTRICITY – To charge your lighting system via Mains Electricity, simply connect your Adaptor into the '*Mains Input for charging*'. When it starts to charge, the '*Charging Indicator*' will flash.

Charge Indicator Lights:

When fully charged your '*Power Indicators*' L (Low), M (Medium) & H (High) will all be lit. As you use your Lighting System the battery percentage will gradually drop, meaning an indicator light will drop off to M (Medium) & L (Low). When the charge drops to L (Low) please charge your system back up to H (High).

2.

LED Bulb Lights: Please refer to *Figure 1*

Plug each cable into the '*6V Bulb Loading*' ports. To activate lights simply switch the '*Master "ON/OFF" Switch*' **"ON"** and use the individual switch on each LED Bulb light cable to turn your lights On/Off.

3.

Mobile Charging: Please refer to *Figure 1*

Connect the device charging cable via the USB slot into the '*5V Mobile Charging Output*' & activate charging by switching the '*Master "ON/OFF" Switch*' **"ON".**

4.

Radio:

M	Press the 'M' (Mode) button for radio
▶❚❚	Long press to save channel
◀◀	Short press to previous channels
▶▶	Short press to next channels
VOL-	Short press for volume DOWN
VOL+	Short press for volume UP

5.

Bluetooth:

M Press and hold the 'M' (Mode) button for Bluetooth connection.

Once connected successfully you should hear 2 'beep' sounds from the fitting. You are now connected to Bluetooth.
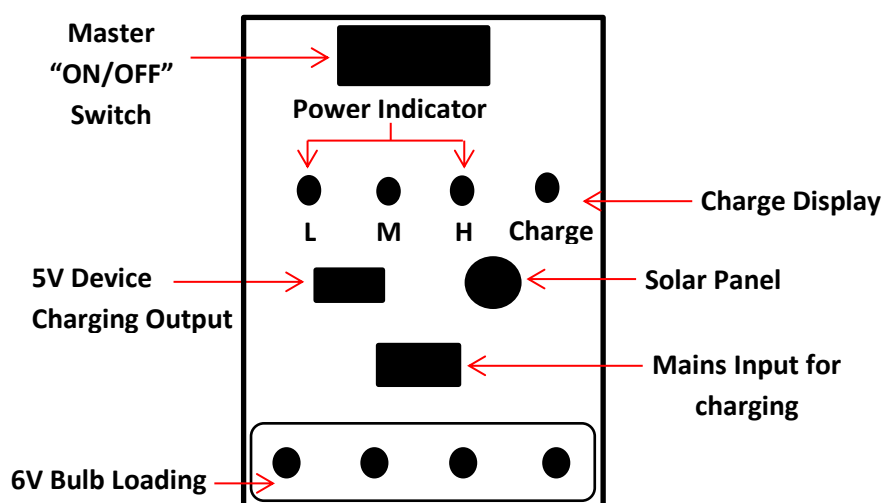

Figure 1