



INSTRUCTION GUIDE

Commercial Flood Lights

Model No. SLDFL10W-DC, SLDFL30W-DC, SLDFL50W-DC

PACKAGE CONTENTS

1. Light Fitting
2. Remote



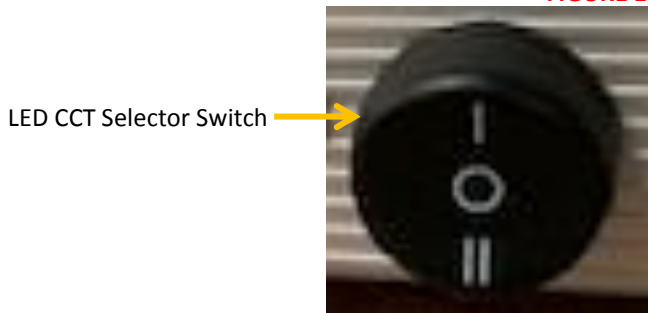
FEATURES

1. "Plug and Play" Installation
2. Built in Photo Electric Cell
3. RF Remote Control Operation
4. Brightness Adjustable
5. Time Adjustable
6. Day-Night Sensor
7. Wall Mounting Bracket
8. Dual Colour LED Technology (Warm White OR Cool White LEDs)
9. Tempered Safety Glass
10. 5m Connection Cable
11. Dimmable

LIGHT OPERATING INSTRUCTIONS

1. After unpacking your flood light and installation is complete, locate the LED CCT Selector Switch (**FIGURE 1**).
2. You can select the output LED Colour Temperature of your light by flicking between position **I** and **II** of the black LED CCT Selector Switch (**FIGURE 1**). If this switch is in the centre position no light will be emitted

FIGURE 1

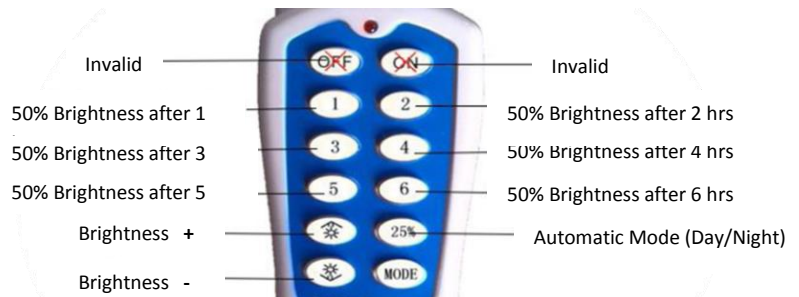


Important Note:

Connection to the solar panel for a pro-longed period of time whilst the LED CCT Selector Switch is in the "O" position may cause battery failure and void warranty.

REMOTE OPERATING INSTRUCTIONS

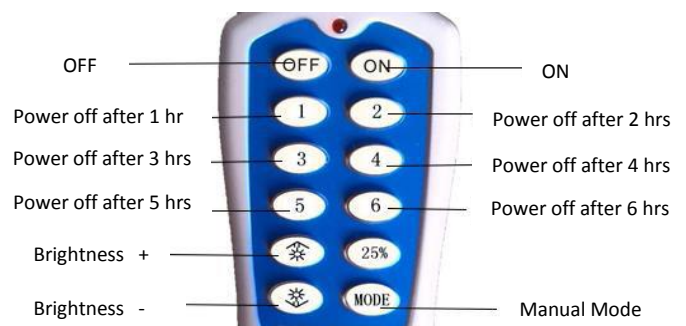
A) Automatic Mode (Day/Night)



To Activate Automatic Mode:

- Press 25% button, light will work auto dusk to dawn
- Whilst in auto mode, if buttons 1-6 are pressed this will determine the time (hours) that the light will operate at full brightness before reducing to 50%
- Once the light is operating at 50% brightness, if another number (1-6) is pressed then the timer process will restart
- **Note:** If buttons 1-6 are not pressed, the light will remain at 100% brightness until the battery discharges or there is daylight
- **ON/OFF** Buttons are invalid
- Brightness is adjustable while in operation

B) Manual Mode



To Activate Manual Mode:

- Press 'MODE' button, the light can now be controlled manually
- **ON/OFF** buttons can turn light on or off at any time, day/night
- In Manual Mode, if buttons 1-6 are pressed, this will determine the hours the light will operate at 100% brightness before switching off
- **ON/OFF** Buttons are valid
- Brightness is adjustable while in operation