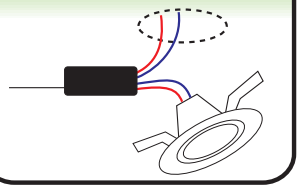
Qwik-Switch Light-Sensor Installation

www.qwikswitch.co.za

The Qwik-Switch wireless light sensor automatically turns lights on/off at the light level you select.

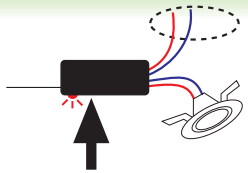
Receiver installation:

1. Connect the relay/dimmer receiver to the lights. Refer to the receiver manual.



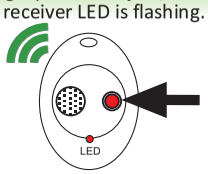
Receiver linking:

2. Hold the receiver LINK button until the LED starts flashing



Light-Sensor linking:

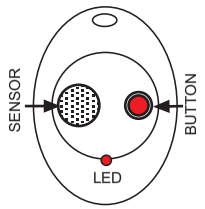
3. Then press and release the button on the Light-Sensor, using a pointed object, while the receiver LED is flashing.



A Receiver can link up to 30 different buttons. To unlink a button: Repeat steps 2&3.

To clear all links in a Receiver: Hold the Receiver Link Button until the LED is ON solid (10 sec) then release.

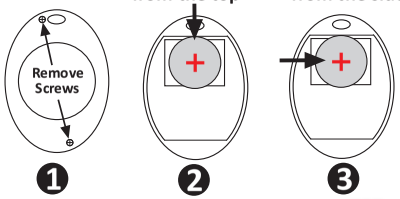
Programming:



1) At the time of day when the ambient light is at the desired level at which the light should turn on - Press and hold the Sensor button until the LED stays on, then release.
2) The sensor will have now learned the light level.
3) NOTE: The light level measuring-time takes over 1 minute, allow for this time when testing.
4) To learn a new light level: Repeat Step 1.

* To test that the sensor is correctly linked, press and release the button - all linked receivers will switch on/off.
* Battery will require replacing if the LED flashes twice during a transmission.

Battery Replacement:



After replacing the battery, the LED will flash 3 times to indicate sucessfull power-up.

WiLite Wireless Control Systems

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