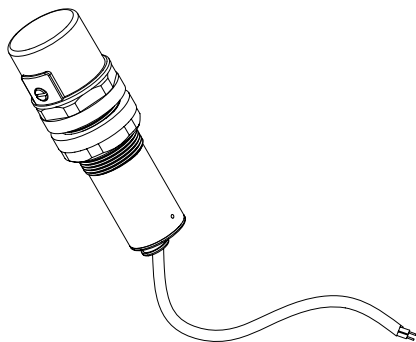


WEC-2DLH-22

**WESTGATE**  
THE FUTURE IS HERE... AND IT'S QUITE BRIGHT

## Light Sensor



EN

Instruction  
MI181024A0

## Light Sensor

MODEL:WEC2DLH-22

please read the entire instruction manual before using the product and then save for future reference. We reserve the right for any error in text or images and necessary changes made to technical data. In the event of technical problems or other queries please contact our Customer Services.

## Installation

Mount the sensor in a suitable location on the ceiling (see last page, fig.1).

### Things to consider:

- The sensor is used to lower the light output of the light fitting it is connected to when the amount of detected light is enough to light up the room (or raise the light output when the daylight fades).
- The sensor should be placed where it can best detect the level of light in the room.
- Any windows in the room must be able to let in enough daylight for the sensor to completely switch off the light fitting the room.

Connect the sensor to an LED multidriver as instructed in fig.2 (last page).

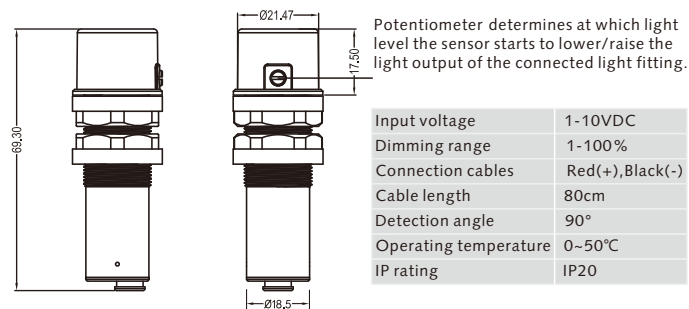
### NOTE:

when connecting the sensor, the jumper on the multidriver should be in position J1. The "PUSH.PR" connection cannot be used at the same time as the "1-10V" connection. Refer to the instruction manual for the LED multidriver.

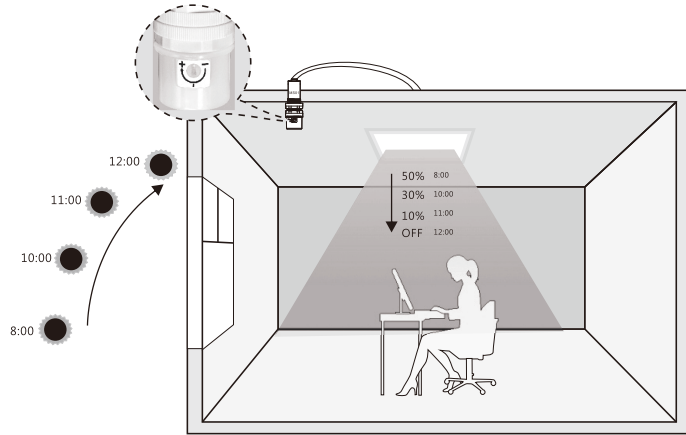
## Disposal

this product should be disposed of in accordance with local regulations. If you are unsure how to proceed, contact your local council.

## Specifications



## Setting ①



## Wiring and lux level adjusting ②

