PRE3205

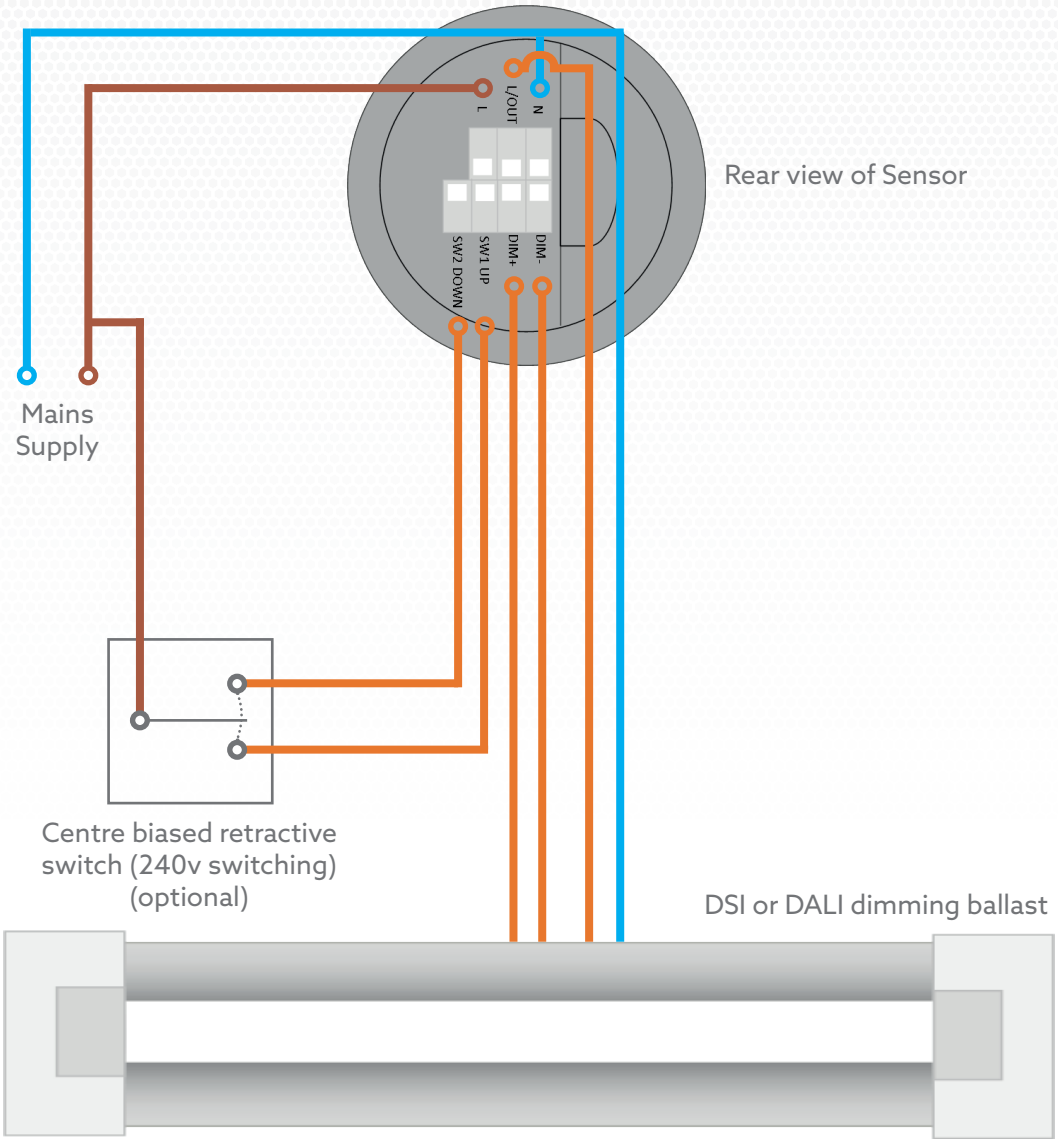
Ceiling-mounted Infra-red settable photocell

Wiring diagram **page 1** of 1

Prefect

Cleverly simple **control** of energy.

Avoid direct sunlight entering the sensor, Do not site within 1M of forced heating/ cooling ventilation. To flush mount Cut a 64mm hole in the celling. The sensor can also be mounted in an optional EBDBB Back box. Note that the lower the sensor is mounted the smaller the detection range will be.



Due to our policy of continuous improvement, we reserve the right to change specifications without notice.
All information was correct at time of when this product file was produced - April 2020

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