

External Wall Mounted Light Level Sensor

LOT 010N

Automatikprodukter

Oct.14



Features

- Link selectable ouput
- 24Vac/dc powered
- 0-10Vdc ouput
- IP 65 housing
- Snap-fit cover

 Technical data
 Design Features

 Sensor reference
 Photo-diode
 The LOT 010N is a lighthe active control of art levels and to achieve mersupply

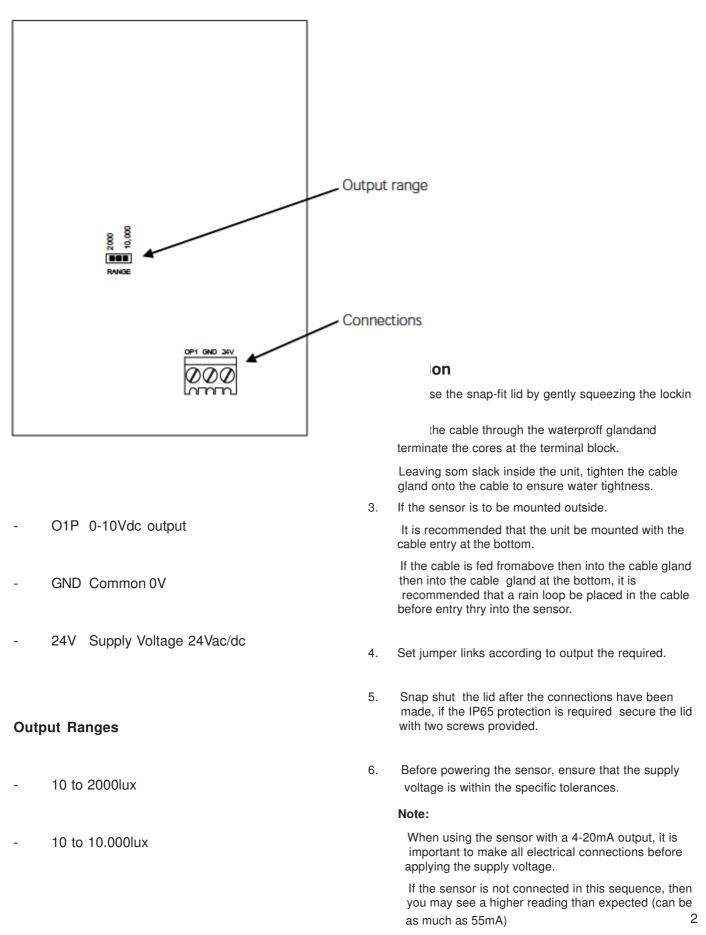
 Power supply
 24Vac/dc +/-10%
 The LOT 010N is a lighthe active control of art levels and to achieve mersupply

Sensor reference The LOT 010N is a light level transmitter designed for use in the active control of artificial lighting, both to optimise light levels and to achieve maximum energy efficiency. Power supply The LOT 010N uses a photo-diode cell to detect light levels Output 0-10Vdc in a selection of lux ranges, providing a linear 0-10Vdc output signal. Accuracy +/-5% across range The LRT 010 i designed for outdoor mounting for the measurement of all types of external light levels. Light range 10 - 2000lux (switch selectable) 10 - 10.000lux Ambient temperature -10°C - +50°C Humidity 0 to 95% RH, non-condensing Connection 3-wire **Ordering Code** Protection IP65 (see page 2 note 5) LOT 010 External Light Level Sensor, 0-10Vdc Snap shut lid IP54 Housing Flame retardant ABS, polypropylene Approval The product meet the demand of CE

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Connections



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