Photocells



Monitored adjustable battery-powered antivandalic IR photocells Requested by new UL 325 ed. 6





- Adjustable lens about 30° along the vertical axis and 180° along the horizontal axis.
- Ideal for installations on gates or sliding gates combined with security edge. Monitored signal 8k2resistance
- 15 m range 50 feet
- Protection Class IP45
- Anti-vandalism metal protection cover (optional) equipped with plastic cover for easy replacement
- Anti-vantalism front fixing screw
- Battery-powered transmitter (1x3,6V-8,5 Ah)
- Connector for mobile edge on leaf connection
- Moving sensor for power saving
- Reduced size: 129 x 48 x 42 mm 5 x 1,8 x1,6 inches
- 12V-24 Vac-Dc power supply for receiver Rx







Sunset Plus

Synchronized and screened

- EMI screen suitable to work in areas with high electromagnetic disturbances
- Methacrylate plastic cover
- 15 m range 50 feet
- Operation temperature -15° C+60°C
- 12V-24 Vac-Dc power supply
- Size:85 x 57 x 32 mm 3,3 x 2,2 x 1,2 inches





Eyes 2

- Synchronized photocell for outside mounting
- Adjustable lens about 30° along the vertical axis and 210° along the horizontal axis
- Ideal for installations on gates or leaves with limited space for photocells
- 98 feet range
- Protection Class IP55
- Monitored 8K2 resistance (on request)
- With aluminium base and strong methacrylate plastic cover
- Anti-vandalism metal protection cover
- Anti-vantalism front fixing screw
- Reduced size: 129 x 48 x 42 mm 5 x 1,8 x1,6 inches
- 12V-24 Vac-Dcpower supply

23102165



Reflex

• Reflecting photocell with mirror

- Relay contact output : 250 VAC 2.5A of resistive
- Detecting distance up to 8 m / 26 feet
- Power supply only on one side and reflecting on the other side
- IP 64 protection class
- Adjustable sensitivity
- Metal fixing support

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Monitored adjustable photocells with metal cover Requested by new UL 325 ed. 6

Pilar

• Aluminium pillar for photocells SUNSET h 40 cm - h 15.7" (1 pc)

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