

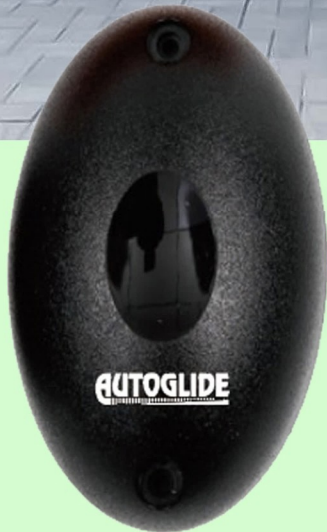
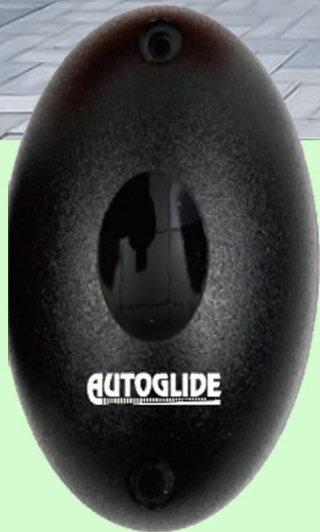
INFRARED PHOTOCELL SENSOR



Specifications

Technology : Active infrared beam
Receiving range : $\leq 15\text{m}$
Frequency : $\leq 1.92\text{KHz}$
Input power : DC/AC 12-24V
Wave length : 940nm
Input current : R-15mA; T-30mA
Operation temperature : -25°C to $+55^{\circ}\text{C}$
Relay output : 1A max 36V
Dimisions : 49.2x75.3x29.6mm

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Receiver

Transmitter

