



MF30



REV. 07/2020
V4.0

USER MANUAL/INSTALLER



25 meters of maximum distance



TECHNICAL CHARACTERISTICS

• TX and RX Power (Transmitter and Receiver)	12/24V AC/DC
• TX and RX Absorption (Transmitter and Receiver)	30mA (milliamperes) a 24V DC
• Wavelength IV	940nm
• Operating Temperature	-25°C to +70°C
• Relay Capacity	1A to 30V DC; 0,5A to 125V AC

OPEN THE PHOTOCELL



01 • Press the chrome part into the areas indicated on the image.

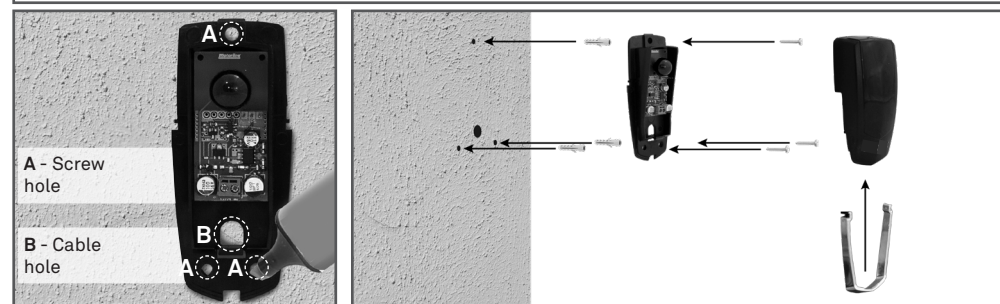
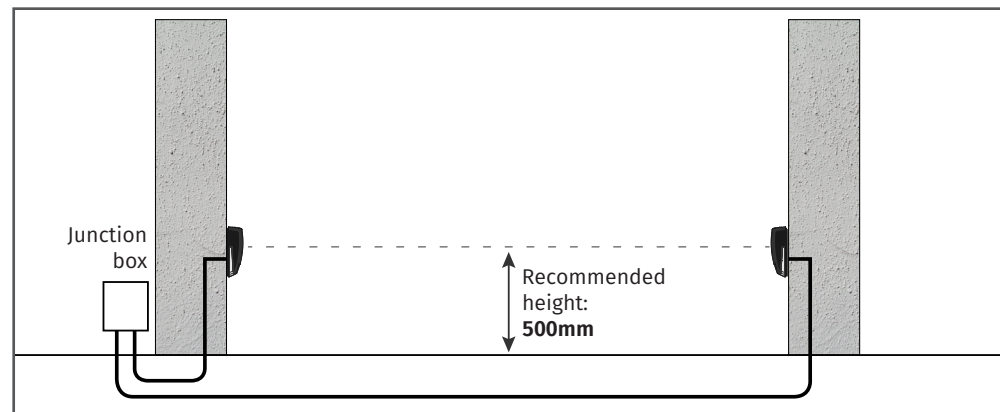


02 • Slide the chrome part.



03 • Open the photocell by separating the parts from the bottom.

INSTALL PHOTOCELL



- 01** • Open the photocell as indicated in the previous topic.
- 02** • Place the photocells in the desired location for the installation, keeping them aligned.
- 03** • Make the markings on the spot.
- 04** • Make the drill holes.
- 05** • Secure the photocell with suitable bushings and screws.
- 06** • Close the cover again and put the chrome part.

CONNECTION SCHEME

