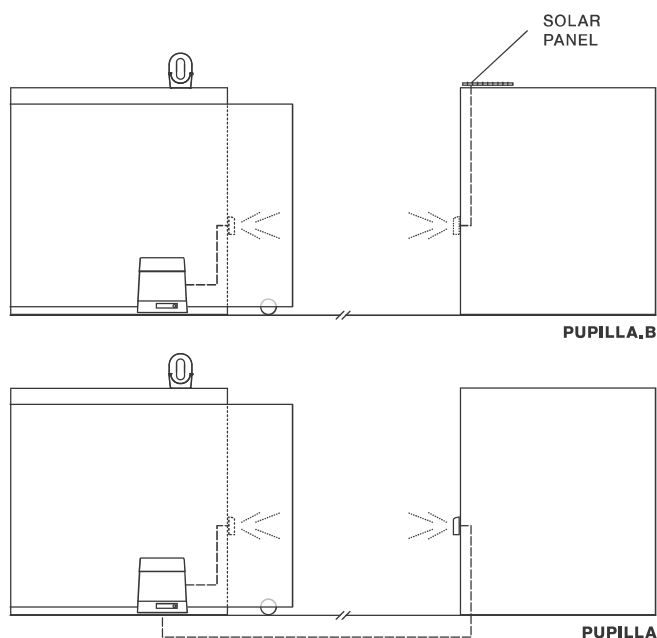




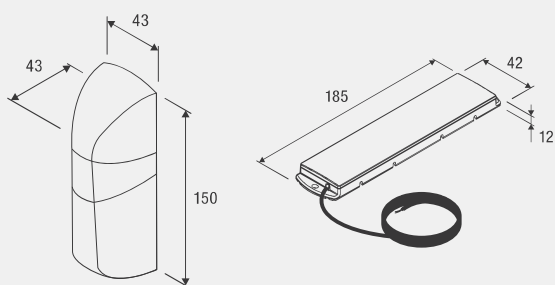
PHOTOCELLS



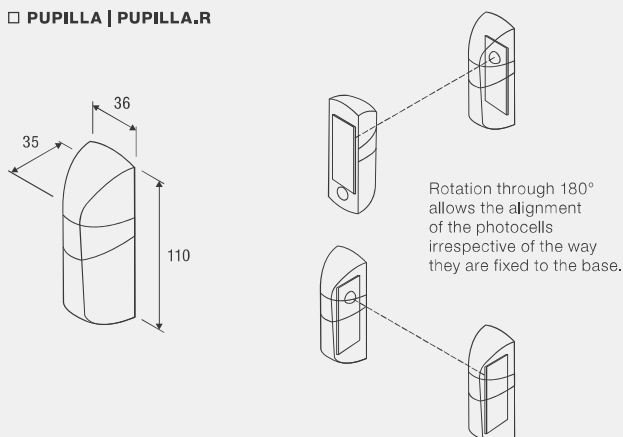
PUPILLA.B

- Photocell's transmitter powered by battery
- The innovative battery charging system using a photovoltaic panel represents an authentic novelty distinguishing PUPILLA.B, guaranteeing maximum safety and perfect operation to any plant
- Possibility of connecting up to 2 photovoltaic panels in case of non optimal climate conditions
- Continuous operation without any need of maintenance
- PUPILLA.B allows compliance with safety regulations even on installations that do not have incorporated safety systems thanks to the transmission of the controls even on moving gates
- The photocells can be oriented in different directions to make installation even easier

□ PUPILLA.B



□ PUPILLA | PUPILLA.R





PUPILLA.B

Pair of externally fitted photocells, turning through 220°. Photovoltaic panel to charge transmitter battery. Presence of led with diagnostic function.



PUPILLA | PUPILLA.R

PUPILLA: Pair of photocells adjustable to 180°. Possibility to synchronise up to 4 pairs, 24 VAC/DC power supply. Easy adjustment through a LED that signals optimal alignment.
PUPILLA.R: Pair of fixed photocells with a relay (voltage free contact) with N.C. type operation. Two pairs can be installed close to each other without synchronization.



FTC.S

24 Vac/dc surface mounting photocell. It is possible to synchronise up to 4 pairs of photocells. They can be fitted also on COL05N, COL10N and COL12N aluminium columns.



SC.P30QIS

24 Vac/dc built-in mounting photocell. It is possible to synchronised up to 4 couple of photocells. SC.PD not included.



IRI.CELL

Pair of vandal-proof metal covers for PUPILLA/PUPILLA.R photocells, comprising front and rear shells with concealed screw. They can maintain perfect orientation over 180°.



SF

Lateral support for FTC.S photocells. 2 pcs packing.



SC.PD

Plastic container for recess SC.P30QIS. 2 pcs packing.