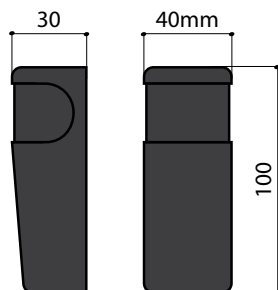
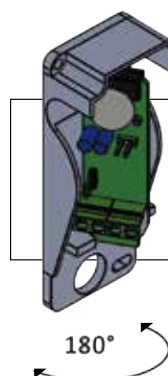


# P41

Pair of infrared adjustable photocells



- Power supply: 12/24 Vdc/Vca
- Absorption: 60 ma
- IR wavelength: 880 nm
- Operating temperature: -20°C to +60°C
- Relay range: 1A - 24V
- Synchronized mode: only if powered with alternating current
- Modulation frequency: 1500 Hz
- Range: 15 m



The infra-red board can be rotated 180 degrees to allow alignment between the transmitter and the receiver, even where the fixing points are not perfectly in line.

**APE - 528 / 1022**

**Photocells  
P41**