

Datasheet

STANDALONE ACCESS CONTROL/ SOLAR-2RTM - 2-door auxiliary reader

Product description

The SOLAR-2RTM is an auxiliary reader for the SOLAR-2R 2 door controller, enabling 3 different operating modes (prox and pin, prox only, pin only).

Added to the main controller, the SOLAR-2RTM allows reading on the other side of the door without the need of a second remote electronics box.

The SOLAR-2RTM has backlighting and audible feedback for a user-friendly experience.

Key features

- Stylish auxiliary reader connecting to SOLAR-2R
- Provides prox in, prox out for standalone applications
- Audible and visual feedback
- Multicoloured LED

 **Blue**
StandBy

 **Green**
Access Granted

 **Red**
Access Denied

Digicode®




 *Certification*

 *DEEE*

 *Certification*

 *IK10*

 *IP53*

 *-30°C to 70°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - April 2020 - CDVI_SOLAR-2RTM_DS_01_EN_A4_C

Product information

Material: polycarbonate

Technology: Digicode® + proximity 125kHz

2 inputs: push button + 2 door contacts

2 relays

Electrical Specifications

Power supply: 12Vdc

Power consumption: 200mA

