

F06992

CITYLINE PROXIMITY READER

DESCRIPTION

* Reader that allows the door to be opened when a remote key fob or card is used. Only authorised cards or key fobs will activate the device. Physical contact is not necessary.
* Proximity reader that uses an incorporated dipswitch configuration (SW2) and can function with an autonomous or centralised system.

AUTONOMOUS configuration.
* Capacity for up to 400 user cards or key fobs.
* Reader and controller integrated into the same module.

Configuration as a **CENTRALISED MDS-AC Plus**.
* Proximity reader with capacity for up to:
- 1020 user cards/key fobs with the central MDS unit (ref. 2405).
- 2048 user cards/key fobs with the central AC Plus unit (ref. 4410).
* Reader and controller integrated into the same module.

CENTRALISED configuration with the Wiegand 26 or Data/Clock protocols.
* When the reader starts in the following modes:
- Wiegand-26, the + LED will light for one second.
- Data/Clock, the - LED will light for one second.
* Proximity reader with capacity for up to:
- 1020 user cards/key fobs with the central MDS unit (ref. 2405).
- 2048 user cards/key fobs with the central AC Plus unit (ref. 4410).
* Requires the door controller (ref. 4420) for connection and functioning.

* Acoustic and visual confirmation via LEDs which indicate whether the presented card has been accepted or rejected.
* Integrated into an aluminium plate.
* Either embedded (ref. 8948, including box) or surface mounted (ref. 7061, optional).
* Recommended for indoor and outdoor use.

TECHNICAL SPECIFICATIONS

ENVIRONMENTAL	
Operating temperature (ºC)	[-15,55]
Environmental protection rating (IP)	52

MECHANICAL	
Product dimensions (height x width x depth) (mm)	128 x 130 x -
Impact resistance rating (IK)	7
ELECTRICAL	
Minimum consumption (W)	1.08
PROXIMITY READER FEATURES	
Reading distance (cm)	1.5 - 5
ADDITIONAL DETAILS	
Weight (kg)	0.579203
Packaging measurements (height x width x depth) cm	7,3x14,8x13,8
EAN	8424299069920