



A UTC Fire & Security Company

## RFID Wall Reader

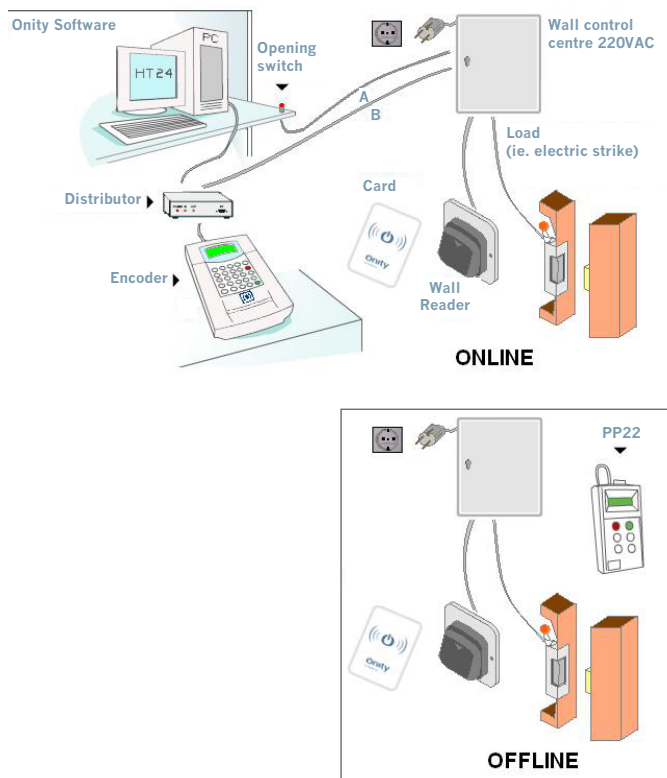
Secure your property with wall readers at perimeter doors, elevators, parking areas, swimming pools, health facilities, etc.

On-line card readers allow reception personnel to check openings as well as to authorize or deny card access in real time. Non-volatile memory supports an audit trail of the last 8,000 openings, and an anti-passback function is also incorporated.

Off-line card readers allow to gain access only for authorized card holders, and the audit trail retains the last 500 openings.

Perfect for interior or exterior use, card readers are programmable, just like any Onity lock. There are special versions for elevators, which can optionally incorporate an area control board allowing to filter the access to eight different areas from one single reader.

- Allows both on-line and off-line configurations
- Reads RFID MiFare® cards/tags and sends the information to the wall reader control unit (on-line or off-line)
- Red/green LED to indicate status
- Front plate available in stainless steel or black
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- Size: 127 x 127 x 33.5 mm (box dims. HxWxD)  
127 x 127 x 65.6 mm (including reader)
- Consumption: 210 mA when active  
0,44 mA in stand-by  
(powered by the 12 V DC of the central)
- Requirement: on-line or off-line wall reader control unit



Compatible with Onity HT28 Smart electronic locking system.