

New

# FERMAX

## Resistant

Resistance evolves



Vandal-proof range

Maximum robustness - IP66 IK09

New design, new features and **maximum robustness**, making every access point a secure choice.



BUSINESSES



GYMS



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## Secure, simple and vandal-proof access control.

The easiest and most practical way to manage a single door. The new Resistant readers can be installed both indoors and outdoors.



Ref. 5195  
55(W)x135(H)x25(D) mm

### Resistant keypad with proximity stand-alone

- Made of stainless steel.
- Highly resistant against external factors and vandal-proof: IP66 IK09\*.
- Dual technology: EM and Mifare.
- Wi-Fi for access management and remote door opening via app.
- Integrated controller: 10,000 local users and 500 in the app.
- Cloning and auto-recollection of identifiers.
- Wiegand output for centralised access control systems.



Refs. 5197 (S.A) / 5198 (WG)  
50(W)x105(H)x20(D) mm

### Resistant proximity reader stand-alone and Wiegand

- Made of stainless steel.
- Highly resistant against external factors and vandal-proof: IP66 IK09\*.
- Dual technology: EM and Mifare.
- Two models: stand-alone device for controlling one door and Wiegand for centralised systems.
- 1,000 local users (stand-alone model).
- Cloning and auto-recollection of identifiers.



## Access control kits



### Ref. 5200 Resistant Memokey Kit Online

- Ref. 5195 Resistant keypad with proximity
- Ref. 4813 12VDC/2A power supply
- Ref. 52750 x 3 Mifare card
- Ref. 52740 x 2 Mifare key fob



### Ref. 5211 Resistant proximity kit

- Ref. 5197 Resistant proximity reader stand-alone
- Ref. 4813 12VDC/2A power supply
- Ref. 52750 x 3 Mifare card
- Ref. 52740 x 2 Mifare key fob