

VR50M-MF-NGCR
Acre VR50M-MF NGCR MiFare EV1 Mullion Reader with Keypad

Description



The Acre VR50M-MF NGCR MiFare EV1 Mullion Reader with Keypad offers a secure and user-friendly access control solution. Its advanced features, including MiFare card technology, keypad access, and a durable weatherproof design, make it ideal for various access control applications. With its versatility and functionality, this reader streamlines access management while enhancing building security.

Key Features:

- **Advanced MiFare Card Technology:** Supports a wide range of MiFare cards, including EV1 and EV2, for secure and encrypted access control.
- **Integrated Keypad:** Provides an additional layer of security and allows for PIN code access alongside card credentials.
- **Multicolour Programmable Light Frame:** Enhance the visual appeal and functionality of the reader with customisable colour options for different access outcomes (granted/denied) and rest state.
- **Durable Design:** Constructed with a zinc-casted metal bezel and polycarbonate plastic front, the reader is built to withstand harsh weather conditions (IK08 impact rating).
- **Can Be Upgraded to Read [Bluetooth Mobile Credentials](#)**

Product Specifications

Weight	294 kg
Brand	ACRE
Reader-and-card-technology	MIFARE, DESFire
Reader-interface	Wiegand, Custom
Mounting	Mullion, Surface Mount
Protection-rating	IK08, IP66
Power-requirement	8.5 – 30.0 VDC
Colours	Black
Indicators	Buzzer, Green, Multicolour, Red, Yellow
Operating-temperature	-40°C to 70°C
Device-type	Keypad, Reader