

VR20M-MF-NGCR
Acre VR20M-MF – Mifare EV1 Mullion Reader

Description

The Acre VR20M-MF Mifare EV1 Mullion Reader offers a compelling blend of modern aesthetics, advanced security features, and robust durability. This versatile reader is ideal for access control applications where style and functionality are paramount.



Key Features:

- **Modern and Aesthetic Design:** The sleek and stylish profile with a black or matte chrome finish complements any building interior or exterior.
- **Mifare Card Technology:** Provides secure and reliable access control using compatible Mifare cards.
- **Multi-Colour LED Light Frame:** Offers clear visual indication of access status for added user convenience and a touch of modern design.
- **Auto-Dimming Functionality:** The light frame automatically adjusts brightness in low-light conditions for optimal visibility.
- **OSDP or Wiegand Connectivity:** Supports industry-standard communication protocols for versatile integration with access control systems.
- **Hardwearing Materials:** Built with zinc casted metal and polycarbonate plastic to withstand challenging weather conditions (IK08 rating).
- **Wide Operating Temperature Range:** Functions reliably in temperatures ranging from -40°C to +70°C, making it suitable for various environments.
- **Can Be Upgraded to Read [Bluetooth Mobile Credentials](#)**

Product Specifications

Weight	kg
Brand	ACRE
Reader-and-card-technology	MIFARE, DESFire
Reader-interface	Wiegand, OSDP / SSDP
Mounting	Mullion
Protection-rating	IK08, IP66
Power-requirement	8.5-30 VDC
Indicators	Buzzer, Green, Multicolour, Red, Yellow
Operating-temperature	-40°C to 70°C
Grading-compliance	Grade 4
Device-type	Reader