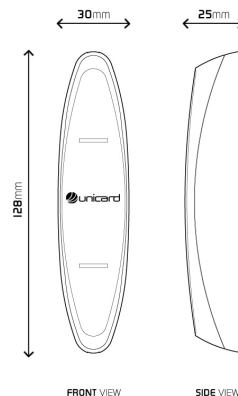# Mifare slim access reader

Mifare slim access reader

Unicard's new m-series slim contactless mifare access control readers provide a reliable platform for migrating to secure MIFARE technology.
With its sleak and modern design, compact size, affordable quality and extreme card to reader security, its never been easier to Implement mifare technology with your existing security infrastructure.

Unicard's new contactless mifare readers have an array of configurations and outputs that are sure to satisfy your requirements.

With each reader configured for your site on purchase, cards and readers from any other sites will never work with your readers.

30mm   25mm

128mm

FRONT VIEW   SIDE VIEW

m-SERIES™

Specifications

Description	Specifications
Weight	205 g
Typical Max read range	3.75 cm
Input Voltage	10 - 14 volts DC (Max 16 Volts)
Typical Current draw	65mA @ 12VDC
Operating temperature	-30 to 65 degrees Celcius
Output format	Generic standard 26 to 40 bit wiegand (up to 128 bit custom)
LED indicator	red - Power On - blue - Read
Cable Distance	Wiegand interface - 150m

Reader Modes

CSN mode- Card serial number mode will read the MIFARE card serial number and output a 40 bit wiegand pattern from any MIFARE Lite or Standard card.

Serial mode- Card serial number mode will read the MIFARE card serial number and output a decimal CSN number to a PC serial port.

SR mode- Sector read mode provides a high security read from a locked card sector, pre programmed keys in the reader are presented to the card to unlock the sector and allow the card number to be extracted.

Configuration The m-SERIES unique design allows an array of configuration options to enable the product to work as securely and effectively as possible for your needs.

See Unicard for more details.

For further details please contact :