MIFARE SLENDER READER
MW3538

MW3538 reader is based on Mifare technology, which is the most widely used in the market. MW3538 is designed to read the Mifare CSN (Card Serial Number) or any ISO14443A compatible card.

ENTRYPASS

www.entrypass.net

MIFARE SLENDER READER
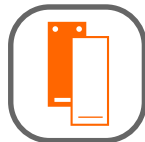
MW3538

Design & Technologies

Support reader to read CSN and files of CPU cards.

Tamper protection

Support on-site Reader Configuration Card to change certain parameters.

Economical mullion mounts type

Easily see under dark environment. Could be use as a door location

Friendly Installation

All weather proof design with IP65 certificate.

Universal back plate allows the reader be installed on different size of gang box.

Reverse power protection.

All input and output signals are protected against static charges.

All inputs are 12Vdc protected.

Non-drop bottom screw made servicing handier.

Stainless steel Security screw.

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Convenience installation

Conveniency in installation, the shedding-proof blot used in bottom cover shell is to prevent the screw from dropping out even in a very incommodius installation position; Adopted to both UK and US standard gang box installation; Build-in tamper switch for high security requirement; Reader is potted to meet different installation requirements; Support both Wiegand output or RS485 output (optional);

Configuration Card

Support Reader Configuration Card, which allow customer to change the reader configuration settings (Such as, Wiegand output format, Card reading configuration, Buzzer control etc;) easily at site by flashing a card;

Technical Specification

Re-configure Window	5 seconds (Default) or Half an hour after Power up
Reader Output Format	CSN/UID 32bits, 34bits, 56bits (backward/forward), file content reading for programmed ID
Buzzer Control	Reader & Controller control (Default) or Controller control only
LED/Back lit Control	Define different LED color response base on LED input
Typical Read range	>5 cm (Base on different technology)
Reader Standard Output	Wiegand Optional : RS485
Frequency	13.56MHz
Operating Voltage	12VDC
Operating Current	150mA (max)
Operating Temperature	-30°C-70°C
Exterior dimension	150 x 53 x 25 mm
Case material	PC+ABS
Standard Color	Black
Operating Humidity	10% - 90%
Weight	180g

Ordering Information
RD.MW3538   Mifare UID/Sector Slender Reader