Wall Mounted Keyboard Card Reader

OEC-R3H-MEK



소개

OEC-R3H-MEK is a contactless card reader with a keypad. It features high receiving sensitivity and low working current, applicable to scenarios such as access control, attendance, etc.

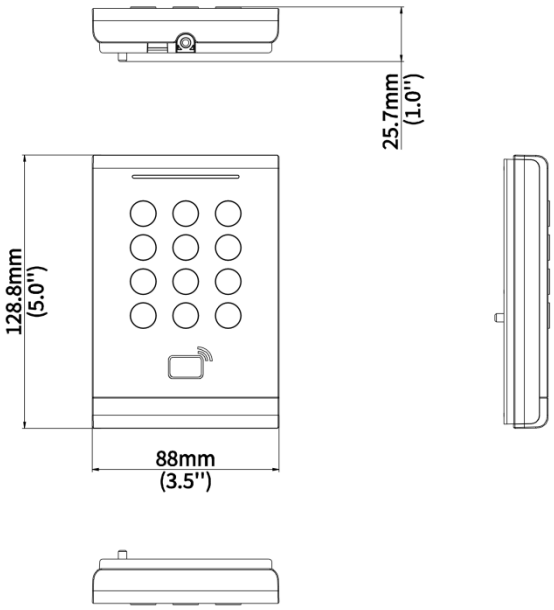
주요 특징

- Support Wiegand/RS485 data output.
- Built-in buzzer.
- Supports indoor and outdoor application.
- Stable, sensitive, and responsive.
- Supports ISO 14443-A and ISO 14443-B protocols.

사양

Model	OEC-R3H-MEK
Hardware Specification	
Operating Frequency	13.56 MHz, 125 KHz
Interface	1 x Wiegand (supports 26/34 DIP switch selection, default Off is 34, On is 26), 1 x RS485
Dimensions (L x W x H)	128.8 x 88 x 25.7 mm
Weight	145g
Mount Method	115 x 73mm junction box (120 box), 86*86mm junction box
Operating Temperature	-30°C to 65°C
Operating Humidity	10% to 90%
Storage Temperature	-40°C to 65°C
Indicator	Steady blue: Normal operation
Power Consumption	1.4 W
Operating Voltage	DC 12V ± 25%
Operating Current	112 mA
Reading Distance	EM card: max.3cm Large IC card: max. 3cm Small IC card: max. 1cm
Authentication Mode	Card, Password
Protection Level	IP65
Mifare Card Control	Configure card reading (sector number, block number, sector offset, length, access key) information via 485
DIP Switch	8-bit Bit 1-4: 485 address bits (default 0000; 0 is Off, 1 is On). Bit 5: Mode switch (Off for Wiegand, On for 485). Bit 6: Wiegand protocol (default Off for Wiegand 34, On for Wiegand 26). Bit 7: Termination resistor (default Off for disabled, On for enabled). Enable when 485 line distance is long or interference is strong. Bit 8: Reserved.
Upgrade	Supports software upgrade via 485 interface
Tamper Alarm	Support, continuous rapid "beep" alarm
Physical	
Material	Rigid PC
Basic Business	
Reading Time	< 1s
Card Type	EM card, Mifare card

크기



Unlimited New View

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