Digital Gardian Waterproof Reader

Digital Gardian

Features

★ Appearance: plastic matte technic, durable.

★ Support Card: 125KHz EM, 125KHz HID, 13.56MHz IC/CPU.

★ Output Format: 26bit is factory default setting. For Wiegand 26, reader will output according to

★ card's format automatically.

★ Ultra-low Power Consumption: ≤30mA.> Built-in

★ Built-in optical tamper alarm technology.

★ Protective Performance: IP65 (fully-potted),

★ tamper alarm.

★ Certificate: CE

Specifications

Specifications	EM reader	EM/HID Reader	Mifare Reader
	R2-EM	R2-EM/H	R2-M
Card	125KHz EM	125KHZ HID, EM	13.56MHz IC/CPU
Card Reading Range	3-6cm		2-6cm
Communication Interface	Wiegand 26-37 can be customized (26 bit is factory default)	Wiegand 26-37 (Wiegand 26 card reader. It will output, Wiegand 26-37 bit according to HID card's format automatically)	Wiegand 26-37 can be customized (26 bit is factory default)
Supply Voltage	12VDC		
Standby Current	≤30mACommunication		
Communication Interface	Wiegand26-37		
Support Cards	EM, HID, IC/CPU		
Response Time	0.1s		
Card Reading Range	3-6cm/2-6cm		
Operating Temperature	-40°C~60°C		
Humidity	0-95%		
Level of Protection	IP65		
Antistatic	15KV		
Transmit Distance	100M		
Cable Length	90-100cm		
Power	≤30mA		
Dimension	L103mm×W48mm×H23mm		

Dimensions
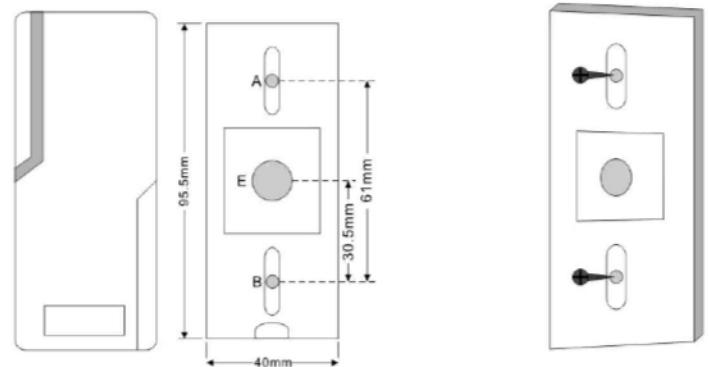
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