

SR10V / SR30V / SRK101V

Vandal Resistant
Smart Card Reader

Vandal-Resistant 13.56 MHz Smart Card Reader



System Features

- 13.56 MHz Contact-less Smart Card Reader
- External LED Control
- Indoor/Outdoor Operation
- Reverse Polarity Protection
- Compatible Controller : All IDTECK Controller, Standalone Controller, Third Party Controller
- 34 bit Wiegand Output Format
- External Buzzer Control
- Solid Epoxy Potted
- Vandal-resistant & Waterproof (IP68)

* SRK101

- 13.56 Mhz Proximity and PIN reader
- 12 numeric keypads with back lighting
- 34 bit wiegand, 4/8 bit burst fir PIN output format (selectable)
- Wall mount (US, EU, Asian gang box size)
- Supervisory Signal Transmission for Device Operation
- Longer Cable for Flexible Application (1m)
- Tamper Switch (1ea)

Model	SR10V	SR30V	SRK101V
Athentication Method	RFID		RFID, PIN
Input Port	2 EA (External LED, External Buzzer Control)		
Output Port	34 Bit Wiegand		34 Bit Wiegand 4/8 bit burst for PIN output format (selectable)
Keypad	NA		12 Numeric Keypad with Back Lightings
LED Indicator	3 LED Indicators (Red, Green, Yellow)		
Buzzer	Piezo Buzzer		
Frequency / Format	13.56 MHz / Mifare		
Operating Temperature	-25°C ~ +50°C (-13°F~+122°F)		-20 to +50°C (-4~+122°F)
Operating Humidity	10% to 90% relative humidity non-condensing		
Ingress Protection	IP68		
Vandal-Resistnat	Yes		
Input Voltage / Current	12V DC / Max. 150mA		
Power Consumption	Max. 1.0W		
Color / Material	Silver and Black / Polycarbonate & Aluminum Die Casting		
Dimension (W x H x T)	47.0 x 120.0 x 26.0 mm (1.85" x 4.72" x 1.02")	75.3 x 120.0 x 26.0 mm (2.96" x 4.72" x 1.02")	87.0 x 109.0 x 25.0 mm (3.43" x 4.29" x 0.98")
Weight	260g (0.57LB) +/- 10g(0.02LB)	360g (0.79 lb) +/- 10g(0.02 lb)	350g (0.77LB) +/-10g(0.02LB)