

## ***VIV-S7-EM Metal Standalone EM ReaderSF7 Mini Fingerprint Access Control***

*The VIV-S7-R EM is a metal anti-vandal proximity Wiegand reader designed for reliable performance in harsh indoor or outdoor environments. It supports 125 kHz EM cards and provides stable read performance at distances of up to 6 cm. With its durable metal housing, IP66 protection level, and wide operating temperature range, the S7-R EM is ideal for residential, commercial, and industrial access control applications.*

### ***Features***

- Metal anti-vandal housing
- Supports 125 kHz EM cards
- Reading distance: 3–6 cm
- Wiegand 26 / 34 output
- Automatic card format recognition
- LED and buzzer indication
- Wide operating temperature:  $-40^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$
- Waterproof and dustproof (IP66)
- Suitable for indoor and outdoor installation
- Compatible with any Wiegand-based access controlled



## Specifications

Model	VIV-S7-EM
Operating Voltage	9–18 V DC
Frequency	125 kHz
Card Type	EM / ID
Reading Distance	3 – 8 cm
Output Format	Wiegand 26-bit (optional 34 / 37-bit)
Operating Temperature	-40 °C to +60 °C
User Capacity	2000
Standby Current	< 25 mA
Index of Protection	IP66 (dust & water resistant)
Dimensions	Diameter: 73 mm, Thickness 20 mm

## Product Size

