



SWSRBL

Wiegand Swipe Reader

Overview

The SWSRBL Wiegand Reader combines innovative circuitry and rugged construction to resist vandals. The polymeric housing and epoxy potted electronics makes it ideal for indoor or outdoor applications. The reader can be mounted on a vertical surface with the slot orientation either upward or downward, facing to the left or the right.



Features and Benefits

- Rugged polymeric housing and epoxy potted electronics
- Visual indication provides tri-colored LED
- Immune to external magnetic fields and RF signal
- Supports Wiegand interface format
- Versatile mounting configurations
- Slot width is 0.062" to 0.069"

Specifications	
Dimensions	2.3" x 5.3" x 1.7"
Power requirements	5-12 VDC
Power consumption	30 mA at 12 VDC
Operating Temperature	-40° F to 160° F
Weight	12.1 oz.
Cable Distance	500' with 18AWG 6 conductor stranded with overall shield
For use with code stripe layout options	
A	long edge/right side
A1	long edge/left side
D	short edge

ORDERING INFORMATION

SWSRBL - Wiegand Reader

SWTRB - Wiegand Turnstile Reader

SWINS - Wiegand Insertion Reader

SWKEY - Wiegand Key Reader

SWPIN - Wiegand PinPad

