



SBSRW

Barcode Slot Reader

Overview

The SBSRW Barcode Slot Reader combines innovative circuitry and optics to provide high 'first read' rates. The polycarbonate housing makes it ideal for indoor or outdoor applications.



Features and Benefits

- Polycarbonate housing
- Visual indication provides one LED
- 3"-30" per second barcode scanning speed
- Bi-directional scanning
- Slot width is 0.050"
- Supports TTL/Open Collector interface format or Wiegand
- Optics resolution is 5 mil (high)/ 10 mil (low)
- Light source is 630nm visible/940 nm infrared

Specifications	
Dimensions	2.4"W x 1.4"H x 4.6"L
Power requirements	5VDC
Power consumption	145mA typical 245 max at 5VDC
Operating temperature	-40° F to 170° F
Weight	7 oz.
Cable distance	50' with 18AWG 6 conductor stranded with overall shield to reader interface

ORDERING INFORMATION

SBSRW - Barcode Slot Reader TTL/Open Collector

SBSRW-WIEG - Barcode Slot Reader Wiegand interface format

SBSRW-TP - Barcode Slot Reader Thermal Paper

SBSRW-V - Barcode Slot Reader- Visual

SBSRW-OP - Barcode Slot Reader- Optical

