



Model SXF1050

Mini-Mullion Proximity Reader

Overview

The SXF1050 Mini-Mullion proximity reader is attractive and cost-effective proximity reader well suited for door mullion or narrow stile mounting. The SXF1050 is compatible with industry standard proximity technologies including HID® proximity, GE/CASI ProxLite®, and XceedID proximity.



FEATURES & BENEFITS

- **Compatibility:** Compatible with industry standard 125 kHz proximity technologies including HID® proximity, GE/CASI ProxLite®, and XceedID proximity.
- **Aesthetics:** Sleek and attractive architectural styling
- **Mounting:** Mullion or narrow stile
- **Read Range:** up to 3 inches
- **Tri-state LED (red, green, amber):**
- **Visual indicator and audio feedback** representing status and activity information
- **Multiple Color Options**
- **Environment** accommodates interior, exterior, metal and non-metal installation environments
- **Warranty:** lifetime against defective workmanship and materials

ORDERING INFORMATION

SXF1050 - Mini-mullion proximity reader. Standard color is black.

SPECIFICATIONS

- Frequency: 125 kHz
- Certifications: FCC Certification, Canadian FCC Certification, UL 294 Listed (Pending), R&TTE Directive (15 EU Countries), CE Mark
- Maximum Read Range*: 125 kHz = up to 3" (10.16 cm) *
Maximum read range depends on credential type/form factor and installation conditions
- Compatibility: HID® Proximity, GE/CASI® ProxLite, XceedID Proximity
- Voltage Range: 5-16 VDC
- Power Supply: Linear DC
- Max. Current Requirement: Average 55 mA DC, Peak 167 mA DC
- Cable Specification: 18 AWG 6 Conductor Shielded
- System Interface: Wiegand
- Cabling Distance: Wiegand Output: 500 ft. (152m)
- Operating Temperature: -31 to 151F (-35 to 67C)
- Physical Dimensions (HWD): 4.1" x 1.72" x 1.0"
- Weight: 0.4 lbs
- Material: PBT Polymer
- Color Options: Charcoal and Black

