



Single technology readers



Overview

Schlage's SM10 smart technology and PR10 proximity readers are sleek, compact and cost-effective. The SM10 is compatible with 13.56 MHz high frequency credentials from Schlage and is recommended for mid-level to high security applications where secure, encrypted technology is required. The PR10 is compatible with 125 kHz low frequency credentials and can be used for low to mid-level security applications. The mini-mullion design allows for these readers to fit into almost any application.

Features and benefits

- Reduced model lineup and one size fits all reader offering limits complexity
- Limited lifetime warranty
- Accommodates interior, exterior, metal and non-metal installation environments
- Quick-connect cable allows for easy installation
- Easy-to-install mounting bracket
- PR10 is a cost-efficient reader used in 125 kHz proximity applications
- SM10 can support 13.56 MHz secure technology in higher security applications



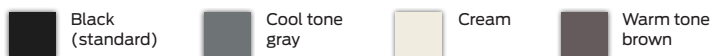
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Credential Services



Model	PR10	SM10
Reader type	Proximity	Smart
Mounting style	Mini-mullion	Mini-mullion
Standards	N/A	ISO 14443A, 14443B, 15693
Certifications	■ FCC certification; IC certification; UL 294 listed; RED directive; CE Mark; IP65-rated ■	
Credential frequency supported	125 kHz	13.56 MHz
Credential technology supported	<ul style="list-style-type: none"> Schlage proximity ■ HID® proximity¹ ■ GE/CASI ProxLite® ■ AWID® proximity ■ LenelProx® ■ Schlage DESFire™ PACSA ■ Schlage MIFARE® Secure sector ■ HID iClass® CSN ■ Inside contactless PicoTag® CSN ■ ST Microelectronics® CSN ■ Texas Instruments Tag-IT® serial number ■ Phillips I-Code® CSN ■ 	
Read range	Proximity Up to 3" (7.5 cm)	Schlage MIFARE®: Up to 3" (7.5 cm) Schlage MIFARE® DESFire® EV1/EV2/EV3: Up to 2" (5.1 cm)
System interface	Wiegand	Wiegand / Clock and Data
Voltage range	■ 5-16 VDC ■	
Current requirements	Average: 65 mA Peak: 110 mA	Average: 95 mA Peak: 195 mA
Dimensions (HxWxD)	■ 4.26" x 1.72" x 0.81" ■ ■ 10.8 cm x 4.4 cm x 2.1 cm ■	
Operating temperatures	■ -31 to 151F (-35 to 67C) ■	
Weight	4.1 oz	3.9 oz
Material	■ PBT polymer ■	

Color options

¹ Proximity bit lengths greater than 37 not supported.



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