infinias
Simple. Scalable. Secure.

Access Control Readers

We offer a wide variety of access control readers from top brands to meet your access control needs. These high quality performance-based access control readers integrate easily with a variety of access control systems and are designed to handle the rigorous demands of daily use. Choose from a variety of colors, sizes and features. These readers are easy to install and suitable for both indoor and outdoor use.

HID PROXPRO GRAY WALL MOUNT ACCESS CONTROL READER WITH KEYPAD

A-CRK-5355-GRY

- Suitable for mid-range applications
- 3" to 8" read range (depending on credential and installation conditions)
- Available with Wiegand, Serial (RS-232/RS-422) or Clock-and-Data interface
- Sealed enclosure designed for indoor and outdoor use
- 125 kHz transmit frequency
- Keypad data and card data can be sent on the same cable, or a separate cable using 2 of 7, or 3 x 4 matrix
- Can be mounted behind glass (optional glass mount kit available)
- 5" H x 5" W x 1" D



HID PROXPRO ACCESS CONTROL WALL MOUNT ACCESS CONTROL READER

A-CRS-5355-GRY

- 125 kHz transmit frequency
- 3"to 8" read range (depending on credential and installation conditions)
- Available with Wiegand, Serial (RS-232/RS-422) or Clock-and-Data interface
- Sealed enclosure designed for indoor and outdoor use
- Standard gray color
- -22°F to 150°F operating temperature
- Can be mounted behind glass with (optional glass mount kit available)



infinias
Simple. Scalable. Secure.

HID THINLINE II GRAY WALL MOUNT ACCESS CONTROL READER

A-CRS-5395-GRY, A-CRS-5395-DRK

- Designed for high performance and reliability
- The size of most standard US switch plates
- 125 kHz transmit frequency
- Consistent read range
- Available with Wiegand or Clock-and-Data interface
- Base part numbers: 5395 (Wiegand), 5398 (Clock-and-Data).
- Two-piece potted weatherproof enclosure suited for indoor and outdoor use
- 18" (45 cm) wire pigtail
- Easy to install and maintain



A-CRS-5395-GRY

A-CRS-5395-DRK

HID PROXPOINT PLUS GRAY MINI MULLION ACCESS CONTROL READER

A-CRS-6005-GRY, A-CRS-6005-DRK

- Compact design
- Multiple configuration options
- 125 kHz transmit frequency
- Available with either Wiegand or Clock-and-Data output
- Suited for indoor and outdoor use
- Standard 00 reader configuration setting
- Features a beeper and multi-color LED
- 3.13" H x 1.7" W x 0.66" D



A-CRS-6005-GRY

A-CRS-6005-DRK

infinias
Simple. Scalable. Secure.

Access Control Reader Comparison Chart








Product Name	HID ProxPro Gray Wall Mount Access Control Reader with Keypad	HID ProxPro Access Control Wall Mount Access Control Reader	HID ProxPoint Plus Black Access Control Mini Mullion Access Control Reader	HID ThinLine II Black Wall Mount Access Control Reader	HID ProxPoint Plus Gray Mini Mullion Access Control Reader	HID ProxPoint Plus Black Access Control Mini Mullion Access Control Reader
SKU	A-CRK-5355-GRY	A-CRS-5355-GRY	A-CRS-5395-GRY	A-CRS-5395-DRK	A-CRS-6005-GRY	A-CRS-6005-DRK
Color	Gray	Gray	Gray	Black	Gray	Black
Read Range	3.0" ~ 8.0"	3.0" ~ 8.0"	2.0" ~ 5.5"	2.0" ~ 5.5"	1.0" ~ 3.0"	1.0" ~ 3.0"
Reader Type	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Mini Mullion	Mini Mullion
Card Size (# of bits)	up to 84	up to 84	up to 85	up to 85	up to 85	up to 85
Card Compatibility	125 kHz	125 kHz	125 kHz	125 kHz	125 kHz	125 kHz
Cable Distance	500' (150 m) 22 AWG	500' (150 m) 22 AWG	500' (150 m) 22 AWG	500' (150 m) 22 AWG	500'(150 m) 22 AWG	500' (150 m) 22 AWG
Certification	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick	UL294, FCC, EU, CB, SRD, EMC, CE, C-Tick
Construction	Polycarbonate UL 94	Polycarbonate UL 94	–	–	Polycarbonate UL 94	Polycarbonate UL 94
Weight (Oz)	12	12	3.5	3.5	2.7	2.7
Dimensions (H" x W" x D")	5.0 x 5.0 x 1.0	5.0 x 5.0 x 1.0	4.7 x 3.0 x 0.68	4.7 x 3.0 x 0.68	3.13 x 1.7 x 0.66	3.13 x 1.7 x 0.66
Mount	Wall Switch	Wall Switch	Wall Switch	Wall Switch	Mullion	Mullion
Operating Humidity	0 ~ 95%	0 ~ 95%	0 ~ 95%	0 ~ 95%	0 ~ 95%	0 ~ 95%
Operating Temperature (F)	-22° ~ 150°	-22° ~ 150°	-22° ~ 150°	-22° ~ 150°	-22° ~ 150°	-22° ~ 150°
Outdoor	Yes	Yes	Yes	Yes	Yes	Yes
Amps DC (mA)	100 ~ 120	100 ~ 120	30 ~ 110	30 ~ 110	30 ~ 75	30 ~ 75
Volts DC	5 ~ 16	10 ~ 28.5	5 ~ 16	5 ~ 16	5 ~ 16	5 ~ 16
Frequency (kHz)	125	125	125	125	125	125
Termination	Terminal	Terminal	–	–	Pigtail	Pigtail