

5375AGN00

HID 5375AGN00 MaxiProx 125 kHz Long-Range Proximity Reader



Description

HID's MaxiProx® Reader is designed for installations incorporating parking control and long read-range applications. The MaxiProx reader packages all the electronics in one rugged, attractive and easy-to-install housing.

- Longest read-range distance with HID proximity cards (for longest read-range use with the HID ProxPass active card)
- Autotune allows read range to be maintained within four inches of metal
- Wiegand, Clock-and-Data, RS-232, RS-422, and RS-485 output modes are configurable via internal DIP switches
- "Parking hold" feature ensures accurate detection of vehicles in parking lanes
- Dimensions: 305mm x 305mm x 25.4mm (12.0" x 12.0" x 1.0")
- 12 or 24 VDC operating voltage (configurable)
- Power requirements:
 - 200 mA average, 700 mA peak @ 12VDC
 - 260 mA average, 1.2A peak @ 24 VDC

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"Putting the right pieces together"

Product Specifications

Weight	1400 kg
Brand	HID
Voltage	12 VDC, 24 VDC
Output-protocol	Clock & Data, RS-232, RS-422, RS-485, Wiegand
Frequency	125 KHz
Reader-and-card-technology	HID Prox (125 kHz)
Material	Plastic
Mounting	Surface Mount