

5375AGN00
HID 5375 MaxiProx: 125 kHz Long-Range Proximity Reader

Description



The HID 5375 MaxiProx is a powerful and versatile long-range proximity reader that offers reliable and secure access control. With its advanced features, durable construction, and flexible configuration options, this reader is ideal for a wide range of applications.

Key Features:

- **Long Read Range:** Up to 6 feet (1.8 meters) for efficient and convenient access.
- **Autotune Technology:** Maintains consistent read range, even in challenging environments.
- **Multiple Interface Options:** Wiegand, Clock-and-Data, and serial outputs for flexible integration.
- **Parking Hold Feature:** Supports parking control applications with loop detector integration.
- **Wide Compatibility:** Compatible with various HID cards and tags, including ProxPass, ISOProx, and MIFARE.
- **Customisable LED and Beeper:** Allows for visual and audible feedback.
- **Durable Construction:** Rugged housing for long-lasting performance.

Product Specifications

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