

# Welcome

to the HID Advantage  
Partner Program



## Specification :

### Typical Maximum Read Range

ProxCard® II Card - up to 5.5" (14 cm)  
ISOProx® II Card - up to 5" (12.7 cm)  
DuoProx® II Card - up to 5" (12.7 cm)  
Smart ISOProx®/DuoProx® cards - up to 5" (12.7 cm)  
Proximity & MIFARE® Card - up to 5" (12.7 cm)  
ProxCard Plus® Card - up to 2" (5.1 cm)  
ProxKey® II Keyfob - up to 2" (5.1 cm)  
MicroProx® Tag - up to 2.5" (6.4 cm)

\*Depending on local installation conditions.

### Dimensions

6.0" x 1.7" x 1.0" (15.2 x 4.3 x 2.54 cm)

### Power Supply

Standard MiniProx: 5-16 VDC  
Haz. Loc. MiniProx: 5-16 VDC  
Linear power supplies are recommended.

### Current Requirements

Average: 30 mA (5 VDC); 20 mA (12 VDC)  
Peak: 110 mA (5 VDC); 110 mA (12 VDC)

### Operating Temperature

-22° to 150° F (-30° to 65° C)

### Operating Humidity

0-95% relative humidity non-condensing

### Weight

With terminal strip: 3.5 oz. (99 gm)  
With pigtail: 3.8 oz. (108 gm)  
Haz. Loc. MiniProx: 3.8 oz. (108 gm)

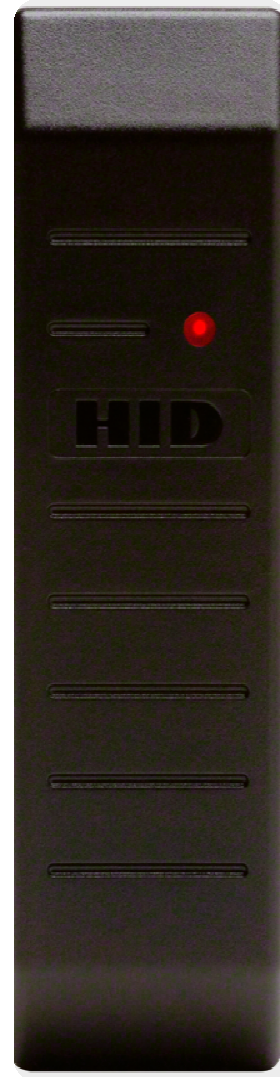
### Cable distance

Wiegand interface: 500 feet (150 m)  
Clock-and-data interface: 50 feet (15 m)  
Recommended cable is ALPHA 1295 (22 AWG)  
5 conductor minimum stranded with overall shield or equivalent. Additional conductors may be required for LED or beeper control.

### Certifications

Canada/UL 294 Listed: Access Control System Units Canada/UL 1604 Listed (with Haz. Loc. junction box only): Hazardous Locations Class I, Div. 2, Groups A,B,C,D.  
FCC Certification, United States  
Canada Certification  
EU and CB Scheme Electrical Safety (EN60950 and IEC60950 ITE Electrical Safety)  
Fifteen EU Countries under the R&TTE Directive (EN 300330 - SRD, and ETS 300 683 - EMC)  
CE Mark  
Australia C-Tick  
New Zealand

## MiniProx® 5365



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