

# HID Proximity Readers



## Did you know?

HID has a multilingual installation manual for ProxPoint Plus, ThinLine II, MiniProx, ProxPro II and Prox80 with instructions in English, French, German, Spanish, Portuguese, Japanese, Chinese, Korean and Russian. The manual can be downloaded from [www.hidglobal.com](http://www.hidglobal.com).

### ProxPoint® Plus

**125 kHz value priced proximity card reader**

**Base Part Number • 6005, 6008**

- Small sized reader features a beeper and multicolor LED which can be host and/or locally controlled
- Can mount directly on metal with no change in read range performance
- Power requirements: 5-16 VDC
- Dimensions: 3.14" x 1.70" x 0.66" (7.96 cm x 4.3 cm x 1.68 cm)
- Read Range: up to 3.0" (7.5 cm)\*

 (Gray, Black, Beige, White)



### MiniProx®

**125 kHz mullion mount proximity card reader**

**Base Part Number • 5365, 5368**

- Power requirements: 5-16 VDC
- Dimensions: 6.0" x 1.7" x 1.0" (15.2 cm x 4.3 cm x 1.91 cm)
- Read Range: up to 5.5" (14.0 cm)\*

 (Gray, Black, Beige, White)



### Thinline® II

**125 kHz low profile proximity card reader**

**Base Part Numbers • 5395, 5398**

- The size of most standard U.S. switch plates
- Available with Wiegand or Clock-and-Data interface
- Power requirements: 5-16 VDC
- Dimensions: 4.7" x 3.0" x 0.68" (11.9 cm x 7.6 cm x 1.7 cm)
- Read Range: up to 5.5" (14.0 cm)\*

 (Gray, Black, Beige, White)



\* Dependent upon installation conditions and credential type

# HID Proximity Readers



**ProxPoint Plus®      MiniProx®      Thinline® II      ProxPro®**

<b>Base Model Number</b>	6005B/6008B	5365E/5368E	5395C/5398C	5355A/5352A/5358A
<b>Dimensions</b>	3.13" x 1.7" x .66" (8.0 cm x 4.5 cm x 1.5 cm)	6.0" x 1.7" x 1.0" (15.0 cm x 4.5 cm x 2.0 cm)	4.7" x 3.0" x .68" (12.0 cm x 7.5 cm x 1.5 cm)	5.0" x 5.0" x 1.0" (12.5 cm x 12.5 cm x 2.5 cm)
<b>Weight</b>	3.6 oz (102 g)	7.89 oz (224 g)	7.33 oz (208 g)	9.62 oz (273 g)
<b>Read Range</b>	Up to 3.0" (7.5 cm)	Up to 5.5" (14.0 cm)		Up to 8.0" (20.5 cm)
<b>Mounting</b>	Mullion		Single-gang electrical box	Single-gang electrical box; Glass Mount Kit Available
<b>Power Supply</b>	5-16 VDC			10-28.5 VDC
<b>Current Requirements</b>	35 mA			155 mA
<b>Termination</b>	Pigtail	Pigtail or Terminal Strip	Pigtail	
<b>Output Formats</b>	Wiegand or Clock-and-Data			Wiegand, Clock-and-Data, RS-232 or RS-422
<b>Tamper</b>	No			Switch
<b>Indoor/Outdoor</b>	Both			
<b>Warranty</b>	Lifetime			