

HID Prox I25 kHz Proximity – Readers

HID Prox



ProxPoint Plus® **MiniProx®** **Thinline® II** **ProxPro®** **ProxPro® II** **ProxPro® with Keypad** **EntryProx™** **MaxiProx®** **Prox80™**

Base Model Number	6005	5365	5395	5355/5352/5358	5455/5458	5355	4045	5375	5405/5408
Dimensions	3.13" x 1.7" x .66" (7.96 cm x 4.3 cm x 1.68 cm)	6.0" x 1.7" x 1.0" (15.2 cm x 4.3 cm x 1.9 cm)	4.7" x 3.0" x .68" (11.9 cm x 7.6 cm x 1.7 cm)	5.0" x 5.0" x 1.0" (12.7 cm x 12.7 cm x 2.54 cm)			5.25" x 2.75" x 1.37" (13.3 cm x 6.9 cm x 3.5 cm)	12.0" x 12.0" x 1.0" (30.5 cm x 30.5 cm x 2.54 cm)	3.15" x 3.15" x 0.80" (8.0 cm x 8.0 cm x 2.0 cm)
Mounting	Mullion		Single-gang electrical box	Single-gang electrical box; Glass Mount Kit Available			US or EU single gang box, wall surface, or on glass with included adhesive pads	Mount on non-metallic surfaces for optimal read range performance.	EU/Asian single-gang box
Power Supply	5-16 VDC			10-28.5 VDC	5-16 VDC	10-28.5 VDC	10-15 VDC	12 VDC or 24 VDC	5-16 VDC
Current Requirements	35 mA			155 mA	40 mA	155 mA	150 mA	200/700 mA @ 12 VDC 260 mA/1.2 A @ 24 VDC	35 mA
Termination	Pigtail	Pigtail or Terminal Strip	Pigtail			Terminal Strip			Pigtail
Output Formats	Wiegand or Clock-and-Data			Wiegand, Clock-and-Data, RS-232 or RS-422	Wiegand or Clock-and-Data	Wiegand, Clock-and-Data, RS-232 or RS-422	Wiegand	Wiegand, Clock-and-Data, RS-232, RS-422 and RS-485	Wiegand or Clock-and-Data
Tamper	No	Switch	No	Switch	No	Switch		Switch	No
Indoor/Outdoor	Both								
Prod Label	(-116-01)	(-126-01)	(-110-01)	(-101-04)	(-116-01)	(-101-04)	(-131-01)	(-112-01)	(-107-01)
Warranty	Lifetime								