












HID[®] Prox I 25 kHz Proximity – Credentials

HID Prox

	 ProxCard [®] II	 ISOProx [®] II	 DuoProx [®] II	 Smart ISOProx II [™]	 Smart DuoProx [®] II	 iCLASS [®] Prox	 MIFARE [®] /Prox	 ProxCard [®] Plus	 ProxKey [®] II	 MicroProx [®] Tag	 ProxPass [®] II
Base Part Number	1326	1386	1336	1597	1598	202X/212X; 203X/213X	1431	169	1346	1391	1351
Read Range: *											
ProxPoint[®] Plus	Up to 3.0" (7.5 cm)	Up to 2.5" (6.5 cm)				Up to 1.0" (2.5 cm)			Up to 1.5" (4.0 cm)	Up to 2.0" (5.0 cm)	N/A
MiniProx[®]	Up to 5.5" (14.0 cm)	Up to 5.0" (12.5 cm)				Up to 2.0" (5.0 cm)			Up to 2.5" (6.5 cm)	N/A	
Thinline[®] II	Up to 5.5" (14.0 cm)	Up to 5.0" (12.5 cm)				Up to 1.5" (4.0 cm)		Up to 2.0" (5.0 cm)	Up to 3.0" (7.5 cm)	N/A	
ProxPro[®]	Up to 8.0" (20.5 cm)	Up to 7.0" (18.0 cm)				Up to 3.0" (7.5 cm)			Up to 4.0" (10.0 cm)	N/A	
ProxPro[®] II	Up to 9.0" (23.0 cm)	Up to 8.0" (20.0 cm)				Up to 4.0" (10.0 cm)			Up to 4.5" (11.5 cm)	N/A	
MaxiProx[®]	Up to 29.0" (74.0 cm)	Up to 20.0" (51.0 cm)				Up to 13.0" (33.0 cm)		Up to 17.0" (43.0 cm)	Up to 15.0" (38.0 cm)	Up to 6.0" (1.8 m)	
EntryProx[™]	Up to 3.0" (7.5 cm)	Up to 2.5" (6.5 cm)				Up to 1.0" (2.5 cm)		Up to 1.5" (4.0 cm)	Up to 2.0" (5.0 cm)	N/A	
Prox80[™]	Up to 5.5" (14.0 cm)	Up to 5.0" (12.5 cm)	Up to 2.5" (6.0 cm)		Up to 5.0" (12.5 cm)			Up to 1.5" (3.5 cm)	Up to 2.0" (5.0 cm)	Up to 2.5" (6.0 cm)	N/A
Memory Size/ Application Area	N/A					2k bits with two application areas; 16k bits with two application areas, 16k bits with 16 application areas; 32k bits (16k/2+16k/1), 32k bits (16k/16+16k/1)	MIFARE 1K: 1K Byte (8k bits) in 16 64-byte Sectors MIFARE 4K: 4K Byte (32k bits) in 40 Sectors: 32 sectors of 64 bytes, 8 sectors of 256 bytes.	N/A			
HID Proximity 125 kHz	Yes										
Contact Smart Chip Module Embeddable	No		Yes**		Optional**			No			
Wiegand Strip	No				Yes			No			
Magnetic Stripe	No	Yes	No	Yes	Optional						No
Printable ***	Yes								No		
Standard HID Artwork	Optional								No	Yes	N/A
Slot Punch	Vertical (standard)	Horizontal or Vertical Optional		Vertical Optional				Horizontal or Vertical Optional	Key Ring Hole	No	
Visual Security Options	N/A	Yes							N/A		
Additional Security Options	Corporate 1000										
Warranty	Lifetime										One Year

* Dependant upon installation conditions.

** Contact smart chip module not included. Ask about HID's SMARTS Program for off-the-shelf contact smart chip embedded cards.

*** Some types of printing processes can take these credentials out of ISO compliance for thickness. Consult factory for more information.