









Indala® Prox I25 kHz Proximity – Credentials

Indala Prox

	 FlexCard®	 FlexISO®	 FlexISO® XT	 FlexISO® MIFARE®	 FlexISO® DESFire™	 FlexISO® iCLASS®	 FlexTag™	 FlexKey®	
Base Part Number	FPCRD	FPISO	FPIXT	FPMXI	FPDXI	202X-IND	FPTAG	FPKEY	
Read Range: *									
Wallswitch Reader	Up to 5.0" (12.0 cm)		Up to 4.0" (10.0 cm)			Up to 3.0" (7.0 cm)		Up to 2.0" (5.0 cm)	
Classic Reader			Up to 5.0" (12.0 cm)			Up to 3.0" (7.0 cm)		Up to 2.0" (5.0 cm)	
Mullion (Slim) Reader			Up to 5.0" (12.0 cm)			Up to 3.0" (7.0 cm)		Up to 2.0" (5.0 cm)	
Mid-Range Reader			Up to 12.0" (30.0 cm)			Up to 7.0" (17.0 cm)			
Long-Range Reader	Up to 25.0" (63.0 cm)	Up to 26.0" (66.0 cm)		Up to 24.0" (61.0 cm)			Up to 14.0" (35.0 cm)	Up to 16.0" (40.5 cm)	
Heavy-Duty PinProx Keypad Reader			Up to 3.75" (9.5 cm)			Up to 1.75" (4.5 cm)		Up to 3.5" (9.0 cm)	
Membrane Keypad Reader			Up to 4.0" (10.0 cm)			Up to 3.0" (7.0 cm)		Up to 3.5" (9.0 cm)	
Memory Size/ Application Areas	N/A		1k Byte (8k bits) or 4k Bytes (32k bits) MIFARE 1k: memory arranged in 16 64-byte Sectors MIFARE 4k: memory arranged in 40 Sectors: 32 sectors of 64 bytes, 8 sectors of 256 bytes		4k Bytes (32k bits)		2k bit (256 Byte) card – 2 application areas 16k bit (2k Byte) – 2 or 16 application areas 32k bit (4k Byte) card – 16k bit in 2 or 16 application areas plus 16k bit user configurable.		N/A
Indala Proximity I25 kHz	Yes								
Contact Smart Chip Module Embeddable	No	Optional**					No		
Wiegand Strip	No								
Magnetic Stripe	No	Optional					No		
Printable ***	Yes			No					
Standard HID Artwork	Optional					No	Yes		
Slot Punch	Vertical	Horizontal or Vertical optional		Vertical optional			No	Keyring	
Visual Security Options	Yes			N/A					
Additional Security Options	FlexEnterprise								
Warranty	Lifetime								

* 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.