

Indala Prox 125 kHz Proximity – Readers



Wallswitch Readers



Classic Readers



Mullion (Slim) Readers



Mid-Range Readers



Long-Range Reader



Heavy-Duty PinProx Keypad Readers



Membrane Keypad Readers

	Wallswitch Readers	Classic Readers	Mullion (Slim) Readers	Mid-Range Readers	Long-Range Reader	Heavy-Duty PinProx Keypad Readers	Membrane Keypad Readers
Base Model Number		603 Core Module FP-0500A		610 Core Module FP-0200A and FP-0200S (Serial)	620 Core Module ASR-620XX	FP5071B Black or FP5077B Beige	FP5061B - Black, 8-bit burst/buffered FP5067B - Beige, 8-bit burst/buffered FP5061M - Black, 3x4 matrix FP5067M - Beige, 3x4 matrix
Dimensions	Arch 4.5" x 3.0" x 0.8" (11.4 cm x 7.6 cm x 2.0 cm) Wave 5.5" x 3.3" x 1.1" (14.0 cm x 8.4 cm x 2.8 cm) Curve 5.0" x 3.8" x 1.1" (12.7 cm x 9.6 cm x 2.8 cm) Linear 4.6" x 3.0" x 0.9" (11.7 cm x 7.6 cm x 2.3 cm)	2.3" x 5.3" x 0.8" (5.8 cm x 13.5 cm x 2.0 cm)	Arch 4.5" x 1.7" x 0.8" (11.4 cm x 4.3 cm x 2.0 cm) Wave 5.5" x 1.7" x 1.1" (14.0 cm x 4.3 cm x 2.8 cm) Curve 4.9" x 1.7" x 1.1" (12.4 cm x 4.3 cm x 2.8 cm) Linear 5.5" x 1.7" x 0.8" (14.0 cm x 4.3 cm x 2.0 cm)	5.0" x 5.0" x 1.0" (12.7 cm x 12.7 cm x 2.54 cm)	11.2" x 11.2" x 1.8" (28.4 cm x 28.4 cm x 4.6 cm)	4.7" x 2.9" x 1.1" (11.9 cm x 7.4 cm x 2.8 cm)	4.5" x 3.0" x 0.7" (11.6 cm x 7.6 cm x 1.7 cm)
Mounting	Single-gang electrical box	Replaces HID Classic Wiegand Swipe reader	Mullion	Single or double gang box	Non-ferrous wall surface (or use 3" spacer on or near ferrous surface)	Single-gang electrical box	
Power Supply	4-16 VDC			4-14 VDC	12/24 VDC	4-16 VDC	
Current Requirements	65 mA			117 mA	1.0A/750 mA	75 mA	
Termination	Pigtail				Terminal Strip	Pigtail	
Output Formats	Wiegand, ABA Track II, Serial TTL (requires use of BIL 232/422 Module)				Wiegand, ABA Track II	Wiegand, ABA Track II, Serial TTL (requires use of BIL 232/422 Module)	
Tamper	No						
Indoor/Outdoor	Both						
Warranty	Lifetime						

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