



FLEXISO™ IMAGEABLE CARD



INDALA'S FLEXISO IMAGEABLE CARD IS A TRULY "CREDIT CARD" THIN ACCESS CREDENTIAL, AND IS ISO 7813 COMPLIANT WITH A NOMINAL THICKNESS OF 0.03 INCHES (0.76 MM). THE FLEXISO HAS THE ABILITY TO CONTAIN MULTIPLE ID TECHNOLOGIES IN A SINGLE CREDENTIAL. IT IS ALSO AVAILABLE WITH A MAGNETIC STRIPE FOR USE WITH OTHER SYSTEMS, SUCH AS CAFETERIA VENDING, COPY MACHINES AND FUEL DISPENSING.

Digital photographs and graphics can be printed directly over the FlexISO's front surface by using a dye-sublimation printer. Bar codes can be imaged onto the card for systems tracking time-and-attendance or job costing.

The FlexISO card can be programmed in the factory or in the field using the FlexPass™ ProxSmith™ Programmer and Toolkit with Wiegand, magnetic stripe and serial data formats. It can be used interchangeably with other Indala credentials on most systems and can be ordered with specified facility codes and ID numbers.

FLEXPASS™

An ASSA ABLOY Group company

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FLEXPASS™

INDALA PROVIDES A COMPLETE PRODUCT PORTFOLIO WITH THE FLEXSECUR™ TECHNOLOGY - THE CONFIDENCE OF SECURITY BETWEEN CARD AND READER. SUPPORTED WITH INNOVATIVE DESIGN AND RESPONSIVE CUSTOMER CARE.

SPECIFICATIONS

Size	3.38" h x 2.12w" x 0.03" t (86 mm x 54 mm x 0.76 mm) nominal Thickness may vary by +/-0.003" (0.08 mm)		
Read Range	Cover Design	Module	Read Range
	Linear/Arch/Curve/Wave	Slim/Wallswitch	Up to 5" (12.7 cm)
	Linear	Classic	Up to 4" (10 cm)
	Arch/Curve/Wave	Mid-Range	Up to 12" (30.5 cm)
	Long-Range	ASR-620+	Up to 26" (66 cm)
Weight	0.20 oz (6g)		
Temperature	Operating: 32°F to +122°F (0°C to +50°C) Non-operating: -20°F to +122°F (-30°C to +50°C)		
Material	PVC		
Slot Punch	Optional vertical or horizontal (Locations indicated on card standard.)		
Optional Magnetic Stripe	Embedded 3-track high coercivity (4000 oe)		
Finish Front	White glossy front standard		
Finish Back	White glossy back with slot-punch indicators and small Indala logo standard		
Custom Graphics	Available on both front and back sides with customer supplied artwork		
Inkjet Marking	Includes sales order number and ID number matching internal ID. Cards are permanently marked with encoded, offset or random numbers (optional).		
Programming	Factory or field programmable via FlexPass ProxSmith Programmer and Toolkit		
Coding	Wiegand, ABA Track II Magnetic Stripe and others available (exact coding standard, with no gaps or over-runs)		
Part number	FPISO Standard part number: FPISO-SSSCNA-0000 Description: 125 kHz, white glossy finish front, white glossy finish with Indala logo back, inkjet marking on standard location, no slot punch, no magstripe, no artwork.		

WARRANTY

Indala warrants this product against defects in material and workmanship under normal use and service. The warranty period commences with the date of shipment. See complete warranty statement for further details.

Read range stated when readers installed according to instructions. Read range may vary when mounted on metal.

Specifications subject to change without notice. Indala reserves the right to discontinue any product without notice.

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