

Embeddable HID Proximity Credentials

Smart ISOProx® II Card - 1597

Ensure each required option has been checked with the appropriate choice to fulfill a completed order form.

Base Model	X	1597 Comp	osite 40% Po	lyester / PV	C*		
Programming (select one L - Programmed, Low F Specify Programming In N - Non-Programmed, L Programming Information	125 kHz).	(Reserved for Contact Smart Chip Module – (Embed on Front Only)	Front Packaging Contact chip not included.			
Front Packaging (select of G - Plain White with Glos C - Custom Artwork with Specify Custom Artwork	ss Finish n Gloss Finish –				3.370" (8.57 cm)		
Back Packaging (select of G - Plain White PVC with C - Custom Artwork with Specify Custom Artwork	n Gloss Finish ² n Gloss Finish –			0.033" V	(8.57 (111)		SHAREI CARD EDGE
Card Numbering³ (select N - No External Card Nu A - Sequential Matching B - Sequential Internal/S C - Random Internal/No	mbering Internal/External Sequential Non-	Matching Exte	_	2.125" (5.4 cm)	Back Packaç	ging	
Slot Punch ⁴ N - No Slot Punch (Printed location of vertical slot punch will remain) V - Vertical Slot Punch				12345 YYYYYYYYY 12345 = Card ID Number YYYYYYYYYY = Sales Order Number			
Option - Custom Artwork Enter your final card option	(Specify Ar				orms for new Artwork)		
Final Part Number	1597					- (0)	ptions #)
125 kHz Card Program	nming Infor	mation					
Format Number (e.g. H10301)	Field Name(s) e.g. Facility Code		Value	QTY	Encoded Start Number Encoded Stop Number		mber
Bit Numbers (e.g. 26 bit)					Printed Start Number	Printed Stop Num	ıber
Special Instructions:							



For Contact Smart Chip selection, contact your Regional Sales Representative. Standard configuration does not include a contact smart chip module.

- ¹ For new artwork files, contact Customer Service for custom artwork number, lead times and cost.
- ² Cards ordered with plain white front and back packaging, with no HID artwork or with custom artwork, will still have a small HID logo HID and reference number printed in the lower left-hand corner and a slot punch target printed on the back of the card.
- ³ The external card number is placed in the bottom right-hand corner on the back of the card.
- ⁴ Cards are provided with an optional vertical slot punch at no additional charge. Some video imaging printers cannot accommodate pre-slot punched cards. Consult with the printer manufacturer prior to ordering.
- * The composite construction is recommended for all cards that will have an over-laminate applied.