

ISOProx® II Card - 1386 / 1586

Base Model	<u> </u>	6 Standa	rd PVC		1586 Cd	mpos	ite 40)% P	Polyester / PVC *
125 KHz Programmii ☐ L - Programmed. S ☐ N - Unprogrammed	ecify Programi	ming Informa	tion. coder. Prograr	nming Ir	nformation Not	Require	ed.		
Front Packaging (Se ☐ G - Plain White PV0 ☐ C - Custom Artwork	w/ Gloss Finis	sh	ustom Artwork	Number	1				2.125° 5.4cm)
Back Packaging (Select one option) ☐ G - Plain White PVC w/ Gloss Finish ² ☐ C - Custom Artwork w/ Gloss Finish - Specify Custom Artwork Number ^{1, 2}								3.370" (8.57 cm)	
Card Numbering (Se M - Sequential Mate N - No Printed Card S - Sequential Encod R - Random Encod A - Sequential Mate B - Sequential Encod C - Random Encod	hing Encoded/ Numbering ded/Sequential d/Non-Matchin ning Encoded/I ded/Sequentia	Printed (Inkje I Non-Matching Sequential Printed (Engr I Non-Matchi	ng Printed (Inkj Printed (Inkjet aved) ⁶ ng Printed (En	ted) ⁵ graved) ⁶					084 cm)
Slot Punch⁴ (Select one option) N - No slot punch, Printed Vertical and Horizontal Slot Indicators V - Vertical Slot Punch, Printed Horizontal Slot Indicators H - Horizontal Slot Punch, Printed Vertical Slot Indicators							- 1	12345 = Card ID Number YYYYYYY-YY = Sales Order Numbel	
Option - Custom Art		Specify A	rtwork Numi	per - R	efer to the	Custor	n Artw	∟ vork F	Forms for new Artwork)
Enter your final card	options from	check bo	xes above. I	xamp	le: 1386LG	MN			
Final Part Numb	er						-		(Options #)
125 kHz Card Prog	amming Inf	ormation							
Format Number	(example:	H10301)	Bit Number	s	(example	: 26 bit) Facil	lity Co	Code
Encoded Card # Sta					Start				
		le)	(Custom Fo	rmat) S	ite Code	Ci	ity Cod	d e	OEM Code
Special Instructions:									
For new artwork files, containing 2 Cards ordered with plain w	ite front and bac	k packaging, w	artwork number with no HID artwo nch target printed	rk or with	custom artwork	will still	have a si	small "H	HID logo" " HID " and reference

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The Printed card number is placed in the bottom right-hand corner on the back of the card.
 Cards are provided with an optional slot punch at no additional charge. Some video imaging printers cannot accommodate pre-slot punched cards. Consult with the printer manufacturer prior to ordering.

5 Please note that cards shipped within North America are always laser-engraved. Inkjetted option is not available for these cards.

6 For Laser Engraved Printed numbers, consult factory for lead times and cost.

* The composite construction is recommended for all cards that will have an over-laminate applied.