

1386 / 1586 - ISOProx[®] II Card Ordering Form

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

Base Model				osite PVC/Polyester*
* Standard Composite Card is 2	5% Polyester and 75%	PVC. A .035" thick card w	ith 35% Polyester is also a	available. Contact Customer Service for details.
Programming (Check L - Programmed, Low N - Non-Programmed,	Front Packaging			
Front Packaging (CA) G - Plain White PVC w/ C - Custom Artwork w/	Gloss Finish	ify Custom Artwork Num	nber ¹	2.125* (5.4cm)
Back Packaging (CF) G - Plain White PVC w S - Standard ISOProx C - Custom Artwork w/	/ Gloss Finish ² I Artwork Gloss Finis	sh ² ify Custom Artwork Num	nber ^{1, 2}	3.370"
R - Random Internal/N A - Sequential Matchin B - Sequential Internal/N C - Random Internal/N Slot Punch4 (Check N - No Slot Punch (Prin	g Internal/External (Internal/External (Internal (Internal/External (Internal/External (Internal/External (I	ching External (Inkjetted) tial External (Inkjetted) Engraved) ⁵ ching External (Engraved) tial External (Engraved) ⁵ cal and horizontal slot pu	d) ⁵ 5 <i>unch will remain</i>)	(0.084 cm) ISOProx® II 12345 YYYYYYYYYY Back Packaging
		horizontal slot punch will of vertical slot punch will		12345 = Card ID Number YYYYYYYY-YY = Sales Order Number
Optional Custom Ai		vork Number – Refer i	to the Custom Artwol	rk Forms for new Artwork)
Please enter your final card options from check boxes above. Example: 1386LGGMN				
Final Part Number			-	(Optional Artwork #)
125 kHz Card Programming Information				
Bit Numbers Facility Code	(<i>exam</i>	pple: 26 bit)	Format Num	ber (<i>example: H10301</i>)
	e Code	OF	EM Code	
Internal Card No. Start Stop				
External Card No. Sta				
Special Instructions:				

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" 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 slot punch at no additional charge. Some video imaging printers cannot accommodate pre-slot punched cards. Please consult with the printer manufacturer prior to ordering.

⁵ For Laser Engraved external numbers, consult factory for lead times and cost.