



ISO Cards Industrial

IC types:	R/O Unique 64 bits	R/W Q5 256bits	R/W Hitag S 256bits	R/W Hitag S 2048bits
Physical:	Thickness:	0.76 mm	± 0.08 mm	
	Length:	85.60 mm	± 0.12 mm	
	Width:	53.98 mm	± 0.05 mm	
	Weight:	6.10 g	± 0.50 g	
	Color:	White / white		
Industrial Surface quality:	Cards have small visual defaults. We give no guaranty on the printability.			
Slots:	Three different positions for slots are available.			
Contact module:	Customer may embed a contact module at ISO position.			
Magnetic stripe:	Optional HICO 2750 Oe magnetic stripe in ISO position.			
Electrical:	Operating Frequency:	125 kHz	± 6 kHz	
Material:	PVC, white / white			
Thermal:	-35°C and +50°C	(-30°F and +122°F)	according to ISO 7816 .	
Resistance:	The card is designed to resist common stress known from access control and time attendance systems.			
Parts number:	Unique:	W/O magn. Stripe: 914021 / 2750 Oe magn. Stripe: 914011		
	Q5:	W/O magn. Stripe: 994104 / 2750 Oe magn. Stripe: 994005		
	Hitag S 256 bits:	W/O magn. Stripe: 723401 / 2750 Oe magn. Stripe: 723402		
	Hitag S 2048 bits:	W/O magn. Stripe: 724401 / 2750 Oe magn. Stripe: 724402		
Remark:	The Industrial cards are electrically working and have past the ISO tests.			

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