

ISOCARD



Technical Data

Mechanical dimensions	Dimension (LxW)		Thickness mm
	86mm x 54mm		0,8mm +/- 0.04mm
Chip type	EM4100, HITAG series, ATMEL series, MIFARE series, I-CODE SLI		
Electrical	Operating frequency	125kHz	+/-6kHz
	Operating frequency	14MHz	+/-500kHz
Temperature	Storage	-25°C to + 65°C	
	Operating	-25°C to + 65°C	
Material	Copper wire antenna and module in laminated PVC or PETG		
Options	Magnetic stripe (2750 Oe, 4000 Oe, 300 Oe) Code printing, Overlay, Card printing, Matt surface		
Type number	IS-XX (XX = chip)		