



ROBUST TAG 30 mm 13,56 MHz I-CODE SLI SL2 ISO-IEC15693 ISO-IEC 18000-3

ROBUST TAG 30 mm 13,56 MHz I-Code SLI SL2 ISO-IEC15693, ISO-IEC18000-3		
I-Code SLI SL2 ICS20 Total 1024 bits (64 bits R/O UID, 896 bits R/W in 28 x 4 blocks)		
125 kHz Read Only: EM4102	125 kHz Read Write: EM4550, 5557, Hitag series	
Diameter:	30,0 mm	± 0,3 mm
Thickness:	3 mm	± 0,2 mm
Hole:	Ø 3 mm	± 0,2 mm
Weight:	8,0 g	± 0,5 g
Material:	PPS (Polyphenylensulfid)	Colour: Black
Operating Frequency:	13,56 MHz	(At room temperature 20 °C)
Operating Temperature:	-40 °C to +90 °C	
Storage Temperature:	-20 °C to +120 °C, +150 °C for 2 h, +180 °C for 300 s	Peak Temperature 220 ℃ for 120 s
Water Immersion IP67 (20 ℃, 24 h,	1 m), Aqueous solution of salts, Petroleum, Unleaded gasol	
Depending on the reader design and local installation conditions. With TECTUS TLP-15 CF Card Reader about 60 mm, with TLB-57 OEM reader board up to 80 mm.		
Customised printing and logos are available upon request. ATEX Version is also available		
Produced under ISO9000: 2000 QS	S and ( ATEX QS logistics of	controlled.
I-Code SLI,13,56MHz: TDK-15-AA	Hitag S256, 125kHz TDK-12-AA	Hitag S32, 125kHz: TDK-11-AA
Hitag S2048, 125kHz TDK-13-AA	Hitag 1, 125 kHz: TDK-04-AA	Hitag 2, 125 kHz: TDK-05-AA
5557, 125 kHz: TDK-02-AA	EM4550, 125 kHz: TDK-03-AA	EM4102, 125kHz: TDK-00-AA
	I-Code SLI SL2 ICS20 Total 1024 b  125 kHz Read Only: EM4102  Diameter: Thickness: Hole: Weight: Material: Operating Frequency: Operating Temperature: Storage Temperature: Water Immersion IP67 (20 ℃, 24 h, Depending on the reader design ar about 60 mm, with TLB-57 OEM recustomised printing and logos are Produced under ISO9000: 2000 QS  I-Code SLI,13,56MHz: TDK-15-AA  Hitag S2048, 125kHz TDK-13-AA	I-Code SLI SL2 ICS20 Total 1024 bits (64 bits R/O UID, 896 bits R/W  125 kHz Read Only: EM4102 125 kHz Read Write: EM4550, 5557, Hitag series  Diameter: 30,0 mm  Thickness: 3 mm  Hole: Ø 3 mm  Weight: 8,0 g  Material: PPS (Polyphenylensulfid)  Operating Frequency: 13,56 MHz  Operating Temperature: -40 °C to +90 °C  Storage Temperature: -20 °C to +120 °C, +150 °C for 2 h, +180 °C for 300 s  Water Immersion IP67 (20 °C, 24 h, 1 m), Aqueous solution of salts, I Petroleum, Unleaded gaso  Depending on the reader design and local installation conditions. With about 60 mm, with TLB-57 OEM reader board up to 80 mm.  Customised printing and logos are available upon request.  Produced under ISO9000: 2000 QS and Example ATEX QS logistics of I-Code SLI,13,56MHz: TDK-15-AA Hitag S256, 125kHz TDK-12-AA Hitag S2048, 125kHz TDK-13-AA Hitag 1, 125 kHz: TDK-04-AA

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