



GLASS TAGINDU
4 mm x 34 mm
256 bits Read Write
Hitag S 256
125 kHz

Description:	GLASS TAGINDU 4 mm x 34 mm 256 bits Read Write 125 kHz		
IC type:	NXP Philips Hitag S 256, 256 bits Read Write Memory		
IC on request:	(R/O 125 kHz: EM4100, EM4102) (R/O 134 kHz EM4105)	(R/W 125 kHz or 134,2 kHz Hitag S2048, Hitag S256,)	Other Type-Part-No's. see below.
Physical:	Diameter:	3,85 mm	± 0.05 mm
	Length:	34 mm	± 0.5 mm
	Weight:	0,5 g	± 0.1 g
	Material:	Glass	Colour: Transparent
Electrical:	Operating Frequency:	125 kHz	(At room temperature 20 °C)
Thermal:	Operating Temperature: Storage Temperature:	-20 °C to + 80 °C -20 °C to + 80 °C	
Chemical:	Resistance to immersion of alcohol, oil, salt water, 10% HCL and ammoniac (about 100 h)		
Protection Class:	IP68 (20 °C, 24 h, 1 m)		
Reading Range: At room temperature 20 °C)	Depending on the reader design and local installation conditions. With TECTUS Reader CF Card TLP-10 /11 up to 50 mm, with stationary TPF-21 up to 750 mm. (At room temperature 20 °C)		
Type: Part-No.	Hitag S 256 125kHz: TCT-12-AA	Hitag S 2048 125kHz: TCT-13-AA	