



**RING DISC TAGANY
EPOXY 24 mm
134 kHz FDX-B
ISO-IEC 11784 /11785**

Description:	RING DISC TAGANY EPOXY 24mm 134 kHz FDX-B ISO-IEC 11784 /11785		
IC type:	EM4105 BIPHASE, RF/32, FDX-B, 128 bit Read Only		
IC on request:	125 kHz: EM4100 /02, 5557, Hitag series	13,56 MHz: I-CODE SLISL2, Mifare series, Tag-it	
Physical:	Diameter:	24 mm	± 0.2 mm
	Thickness:	1,4 mm	± 0.2 mm
	Hole:	Ø 9 mm	± 0.2 mm
	Weight:	1.5 g	± 0.2 g
	Material:	Epoxy GF	Colour: Black
	Assembly	Laminated	
Electrical:	Operating Frequency:	134 kHz	± 6 kHz (At room temperature 20 °C)
Thermal:	Operating Temperature:	-25 °C to +75 °C	
	Storage Temperature:	-25 °C to 120 °C	
Chemical:	IP67 (20 °C, 24 h, 1 m), Aqueous solution of salts, Mineral and vegetable oil, Petroleum, Unleaded gasoline		
Reading Range:	With TECTUS TLP-10 CF Card Reader about 30 mm, with Stationary Reader TPF-21 up to 700 mm.		
Specials:	Printing or laser engraving of UID code, customised logos printing are available upon request.		
Part numbers:	TCV-33-AA		