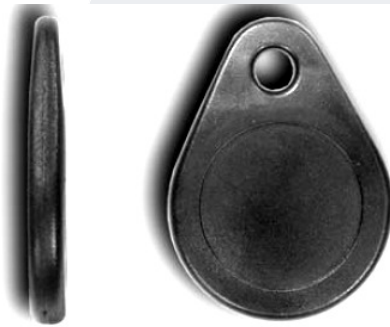




DUO KEYFOB MIFARE 1K + UNIQUE

Description:	Configurable DUO KEYFOB MIFARE with 1Kbytes read-write memory bits and additional with separated 125 kHz UNIQUE 64 bit read-only memory		
IC type:	MIFARE S50, EM4100 (optional other LF chip like 5557, Hitag 1, 2, S available instead of EM4100 on request)		
Mifare-Transport keys:	KEY A : FF FF FF FF FF FF	KEY B : no fixed code, variable	
Physical:	Thickness:	4,9 mm	± 0,2 mm
	Length:	45 mm	± 0.2 mm
	Width:	35 mm	± 0.2 mm
	Hole Ø:	6 mm	± 0.2 mm
	Weight:	8 g	± 0.50 g
	Material:	ABS	Black
Electrical:	Operating Frequencies:	13.56 MHz, 125 kHz	
Dual Frequency:	The Dual Frequency KEYFOB is a single KEYFOB with two different operating frequency technologies.		
	These two contactless transponders are not connected and do not interact with each other.		
Thermal:	Operating temperature: -25 °C up to +65 °C		
ISO:	ISO7816	ISO14443A	
Specials:	Different customised logos, colour printing are available upon request		
Part number:	TCG-22-AA		