

TRANSPONDER AND COMPONENTS



CoinTag

- Transponder for electronic accounting
- suitable parking management, leisure parks
- resistant against mechanical stress
- different colors
- shock resistant, waterproof (IP68)
- operation -20° up to 80°C

Technical Data:

Diameter	25,00 mm	26,75 mm	28,00 mm	30,00 mm
Thickness	1,60 mm	2,90 mm	3,20 mm	3,00 mm
Material:	Epoxy	ABS	ABS	ABS
Weight:	ca. 1,5g	ca. 3g	ca. 3,5g	ca. 4g
Surface	matt finish	matt finish	matt finish	matt finish
Color:	black	yellow, blue, green, red, orange, turquoise, black, on request		
Frequency:	125 KHz / 13,56 MHz			
System:	Designa, eccos-pro, Scheidt & Bachmann, Schulte Schlagbaum, Elkon, ticos, Mannesmann Mafis, Hermann etc.			
Transponder:	EM, NXP, Atmel, Infineon, Kaba Legic			
Printing:	1-color, one-, both sides (Option 2-color)			
Antenna:	coil frequency adjusted (Fres)			
Chemical resistance:	water proof (IP68), resistant against contamination with substances, known from Leisure / Fitness			
Mechanical resistance:	shock resistant			
Operation temperature:	-20°C .. +80°C (option 120°C)			
Application:	systems for parking management, sport- and leisure parks			