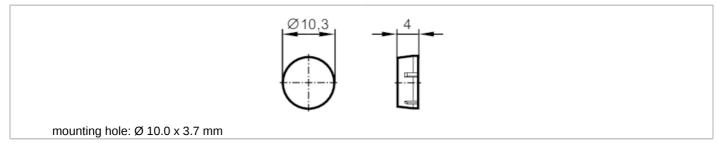
E80415

RFID tag

ID-TAG/10,1X3,9/03 (10 pieces)





C€ CK

Application		
Operating temperature (active)	[°C]	-4085
Peak temperature (passive)	[°C]	90
Electrical data		
Operating frequency	[MHz]	13,56
Memory size	[bit]	896
Memory type		EEPROM
Chip type		ICODE SLIX
Number of the blocks		28
Block size	[Byte]	4
Unique Identification Number (UID)	[Byte]	8
RFID standard		ISO 15693
Max. read cycles		unlimited
Max. write cycles		100000
Operating conditions		
Ambient temperature	[°C]	-4085
Storage temperature	[°C]	-4090
Protection		IP 68
Tests / approvals		
Radio approval		ISO 15693
Mechanical data		
Weight	[g]	5.4
Type of mounting		Press-fit housing; Installation in metal
Dimensions	[mm]	Ø 10.3 / L = 4
Material		housing: PPA GF30; epoxy resin
Remarks		
Pack quantity		10 pcs.