



P10265

Technical Data

Size	Ø50x1,6
Housing material	EP
Antenna	round
Memory Size	40 Bit
Operating temperature	-40...85°C
Storage temperature	-40...95°C
Protection per IEC 60529	IP 67
Mounting in steel	non-flush
Shock	100g/6ms per EN 60068-2-27 and 100g/2ms per EN 60068-2-29
Vibration	20g, 10...2000Hz per EN 60068-2-6
Description	Codetag Ø50x1,6, 40 Bit, read
Comments	The hygroscopicity of the data carrier material depends on the ambient temperature. Saturation in water at +20 °C/6 days = 0.3% Saturation in water at +70 °C/3 days = 3.0%