



- BTL Magnet Rod style
- Al

General attributes

Electrical attributes

Mechanical attributes

Ambient temperature Ta max.	100 °C
Ambient temperature Ta min.	-40 °C
Depth	8.0 mm
EN60068-2-27 (shock)	100 g / 6 ms
EN60068-2-29 (contin. shock)	100 g / 2 ms
EN60068-2-6 (vibration)	12 g, 10...2000 Hz

EN60068-2-64 (noise)

Housing material	Al
Inside diameter	13.0 mm
Mounting type	Through-hole Ø4.3 mm, 2 pieces
Outside diameter	32.0 mm
Pressure resistance	≤ 600 bar
Storage temperature max.	100 °C
Storage temperature min.	-40 °C
Style	Round
Traverse speed	Any

5 g, 10...2000 Hz

Housing material	Al
Inside diameter	13.0 mm
Mounting type	Through-hole Ø4.3 mm, 2 pieces
Outside diameter	32.0 mm
Pressure resistance	≤ 600 bar
Storage temperature max.	100 °C
Storage temperature min.	-40 °C
Style	Round
Traverse speed	Any