CLOSING FORCE MEASURING DEVICE / CLOSING FORCE TRANSDUCER

BIA2-SE-10-300



- **Precise measurements**
- **Robust design**
- **Easy to use**
- **Complete scope of delivery - including high-quality transport case**
- **Extensive user support**
- **Calibration service**

The Closing Force Measuring Device / Closing Force Transducer is a mechanical measuring device for bus doors. The Closing Force Measuring Device / Closing Force Transducer combines precision with practical robustness and ensures accurate measured values even after years of use in harsh environments. The Closing Force Measuring Device / Closing Force Transducer is easy to use.

Specification

Force	
Measuring range	50 ... 300 N
Resolution	10 N
Accuracy	±10 N or 5% of Rd

General technical data	
Stiffness	10 N/mm
Gap width	115 mm
Protection class (device)	IP43
Operating conditions	-10 ... 40 °C , 0 ... 90 % RH
Storage conditions	-40 ... 50 °C , 0 ... 90 % RH
Dimensions (L x W x H)	230 x 130 x 115 mm
Weight	2100 g

Drive Test GmbH
Im Langel 26, 59872 Meschede
Germany

Telefon: +49 2903 97699 8920
info@drivetest.de