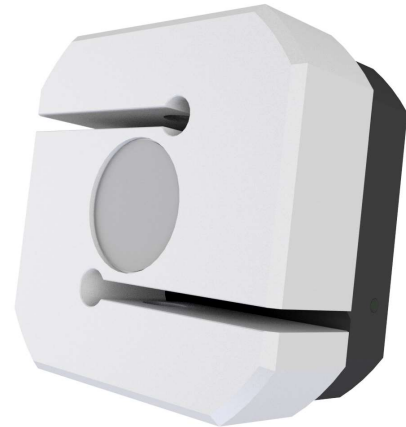


SensoLink - IFW-02-SL

Digital S-Force Sensor with App Display



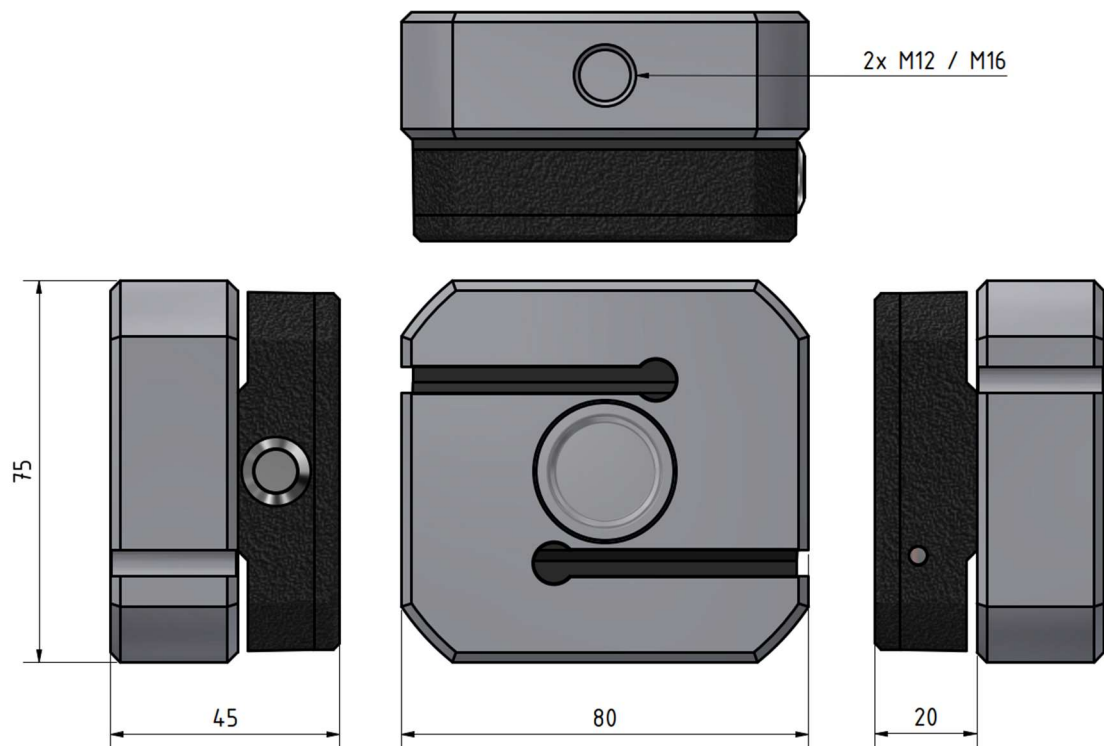
Short Description

Digital S-force sensor with wireless connection (BLE) to the SensoLink App. The SensoLink App (for smartphone/tablet) displays the measured values of the SensoLink sensor via wireless connection (BLE) and enables a clear and modern display and further processing. The app offers a calibration mask (acc. to BPS guideline 2021) for brake testers, a database assistant, test reports and export functions. Ideally suited for: Calibration laboratories, service technicians, PTI organizations, manufacturers, test equipment services & automotive guilds / national associations. The SensoLink sensor fits into all common calibration mechanics for roller and plate brake testers.

Technical specifications

Type:	Digital S-force sensor (SensoLink series)
Measuring range:	$\pm 20.000 \text{ N}$
Division:	1 N
Mounting thread:	M12 <u>or</u> M16
Connection:	Wireless, 2.4 GHz BLE
Display:	SensoLink app for smartphone and tablet, available for Android (*iOS available soon)
Accuracy:	Class A, in accordance with automotive test equipment requirements
Power supply:	2x AAA battery
Operation:	On/Off button, status LED
Dimensions:	80 x 75 x 45 mm
Scope of delivery:	SensoLink S-force sensor, transport case, SensoLink app
Calibration:	DAKKS ISO 17025 calibration (tension/compression) / factory calibration

Dimensions



Product images

