

TIRE MOUNTED TPMS SENSOR 030244

The Tire Mounted TPMS Sensor is mounted securely inside the vehicle tire using an automotive-approved VDA-compliant container, supporting automotive requirements for mechanical assembly and communication.

The TPMS sensor measures tire pressure and temperature directly on the tire and transmits the data regularly to the vehicle receiver.



SPECIFICATION

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ITEM	DESCRIPTION
PART NUMBER	030244
PRESSURE RANGE	0-12 Bar
OPERATING TEMPERATURE	-40°C to +125°C
SPEED LIMIT	Up to 250 km/h (higher speed versions available on request)
LF-TRIGGER FREQUENCY:	125 kHz
TYPICAL BATTERY LIFETIME	5 Years
POWER SUPPLY	3V Battery
WEIGHT	9 g
DIMENSIONS	Diameter 25 x 12 mm
DATA TRANSMISSIONS	2-Minute Interval
CUSTOMS TARIFF NUMBER	90262020
COUNTRY OF ORIGIN	Germany

SUITABLE FOR

PASSENGER CARS, LIGHT, MEDIUM AND HEAVY DUTY COMMERCIAL VEHICLES COMMUNICATION RADIO FREQUENCY

www.tirecheck.online

TireCheck GmbH Schmelzofenvorstadt 33 89520 Heidenheim an der Brenz Germany

Datasheet as of March 2022

All previous datasheets for the product are hereby replaced. Therefore they are invalid.

