



RoadRun TexRough SR



- *16 kHz and 32 kHz sensors for high speed road texture and roughness measurements*
- *Plug and Play sensor compatible with existing systems*

Technical Specifications

RoadRun TexRough SR

- 16 kHz or 32 kHz sensor aimed at high speed roughness and texture measurements
- Plug and Play sensor compatible with existing systems

Measurement Range:	(MR)	200 mm (7.87 in)
Stand-Off distance:	(SO)	200 mm (7.87 in)
Resolution:		0,05 mm (0.002 in)
Sampling Speed:		16 kHz version or 32 kHz version
Interfaces:		RS422 – Clock / Data (resolution = MR/4000) Service Interface
Dimensions	(L, D, H)	165 x 44 x 112 mm (6.50 x 1.73 x 4.40 in)
Weight:		1 Kg (2.2 lbs)
Power Supply:		+24 VDC (9-36 VDC)



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