

MODEL TD+TS

Trent Instruments Ltd.
Units 8 & 9, Genesis Business Park, Midland Way,
Nottingham, England, NG7 3EF

## **SINGLE & DUPLEX RAILWAY GAUGES**







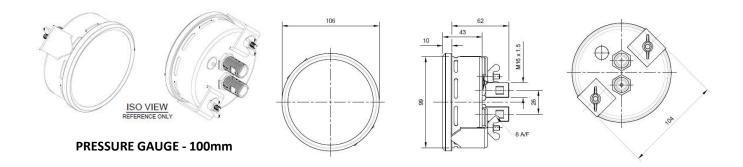
- DIN 38 030:2009-02 standard
- Single and Duplex options available
- Variety of fittings available including Push fittings and Compression fittings
- Dial markings and range uniquely designed to customers requirements
- Illumination slots and internal illumination options provided as standard (24VDC 2W BA9 Bulb Clear, white. Other options also available on request.)
- > Full Servicing and Calibration options provided by Trent Instruments
- Adaptable Design makes Suitable for upgrades and retro-fitting
- Designed, developed and manufactured in the UK
- Pointer colours to meet all requirements
- Universal Mounting with a bracket supplied as standard

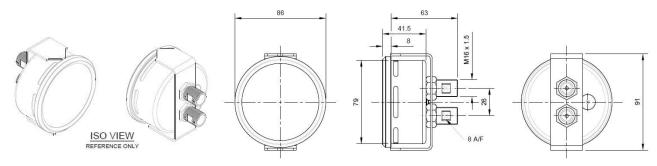
Operating Pressure:	0-6 Bar, 0-10 Bar. 0-12 Bar and 0-16 Bar. Other ranges available on request
Temperature Limitation: Storage temperature Ambient temperature Medium temperature	-40°C to +70°C
	-40°C to +60°C max. +60°C
Degree of Protection:	(DIN EN 60 529 / IEC 529) IP54 in front of the panel
Basic Dimension:	60mm, 80mm or 100mm. Other sizes available on request
Accuracy	Cl. 1.0 ; 1.6

## DISTINCTION • SAFETY • RELIABILITY

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**PRESSURE GAUGE - 80mm** 

