



Certified CE

Amplifier TSSG1-DGM-SL™



Scope of delivery:

TSSG1-DGM-SL Amplifier

Part# 303730

Dimensions (HxWxD in mm)	35 x 153 x 65
Housing	Aluminum
Weight	approx. 320 g
Protection class	IP66
Temperature range	Operation: 0 bis 60 °C Storage: -40 bis 100 °C
Relative humidity	0 to 95 % non-condensing
Mounting	two M4 screws
Gain	1, 2, 4, 8, 10, 20, 40, 80, 100, 200, 400, 800
Gain error	± 2 %
Output signals	0..10 V DC: Dynamic part (RMS) ±10 V DC RAW and DIAG output
Connections	PG9 and sensor-specific
Sensor type	StrainLink250-DA
Current consumption	90 mA @ +15 V DC, -20 mA @ -15 V DC
Sensor inputs	1
Voltage supply	± 15 V DC
Certification	CE

All warnings and other important, detailed information must be obtained from the operating manual.
This document is not subject to an automatic revision service.