



TPG 256 A, controller for 6 gauges



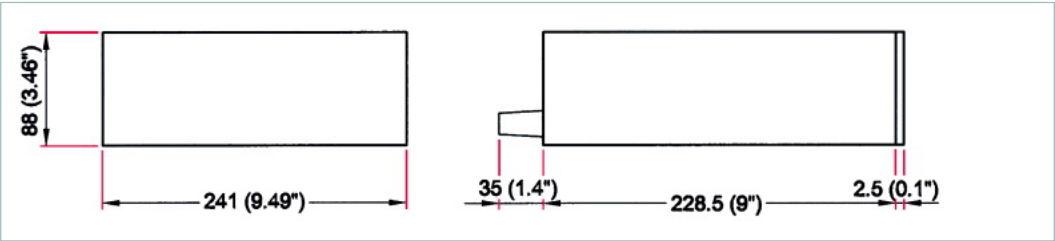


Similar Image

TPG 256 A MaxiGauge controller, seriell interface

- For operating 6 ActiveLine gauges
- With RS-232-C and RS-422 interfaces, uninsulated

Dimensions



Technical Data	TPG 256 A MaxiGauge controller, seriell interface
Connection for gauge	6 (max. 3 IMR 265 / PBR 260 / CMR 27x)
Display rate	4 1/s
Error signal: Switching current max.	3 A
Error signal: Switching voltage max.	60 V DC
Error signal: Working contact, potential-free	1 piece
Filter time constant	2.1/0.32/0.1 s
Interface	RS-232-C, RS-422
Mains requirement: frequency (range)	50-60 Hz
Mains requirement: power consumption	60 VA
Mains requirement: voltage (range)	90-250 V
Measurement range max.	55,000 hPa 41,250 Torr 55,000 mbar
Measurement range min.	5 · 10 ⁻¹¹ hPa 3.75 · 10 ⁻¹¹ Torr 5 · 10 ⁻¹¹ mbar
Measurement rate	100 1/s
Protection category	IP 30
Safety	EN61010-1 / IEC 1010, EN60950, EN 50081-1 / EN50082-1
Set point: Changeover contact, potential-free	6 pieces
Set point: Current max.	3 A
Set point: Voltage max.	60 V DC
Signal output: Measuring value, analog	0-10 V DC
Signal output: Output resistance	660
Switching voltage	240 V with RI 256
Temperature: Operating	5-40 °C 41-104 °F 278-313 K
Temperature: Storage	-20-60 °C -4-140 °F 253-333 K
Weight	2.1 kg 4.63 lb

Order number	
TPG 256 A, controller for 6 gauges	PT G28 760

Accessories	
ActiveLine sensor cables	
Sensor cable, 10 m	PT 448 252 -T
Sensor cable, 15 m	PT 448 253 -T
Sensor cable, 1 m	PT 448 248 -T
Sensor cable, 20 m	PT 448 254 -T
Sensor cable, 25 m	PT 448 255 -T
Sensor cable, 30 m	PT 448 256 -T
Sensor cable, 35 m	PT 448 257 -T
Sensor cable, 3 m	PT 448 250 -T
Sensor cable, 40 m	PT 448 258 -T
Sensor cable, 45 m	PT 448 259 -T
Sensor cable, 50 m	PT 448 260 -T
Sensor cable, 6 m	PT 448 251 -T