



TPG 366 controller for 6 gauges



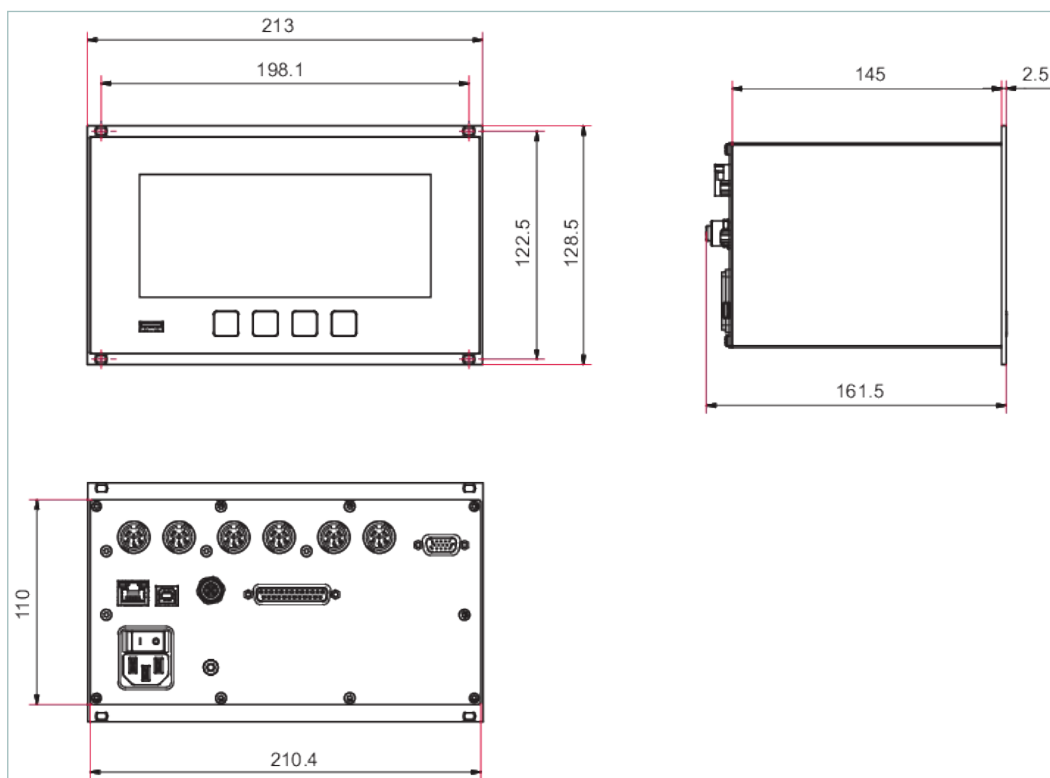


Similar Image

TPG 366 controller for 6 gauges

- For operation of six gauges with analog output signal
- Brilliant display
- Simultaneous display of six pressure readings
- Six freely configurable relay set points
- Versatile connectivity: USB, RS-485, Ethernet
- Direct data storage on USB flash memory (data and settings)
- Can be used as table top or as rack mount unit

Dimensions



Technical Data	TPG 366 controller for 6 gauges
Display rate	10 Hz
Error signal: Working contact, potential-free	1 Pcs.
Filter time constant	0.75/0.15/0.02 s
Interfaces	USB, RS-485, Ethernet
Mains requirement: frequency (range)	50/60 Hz
Mains requirement: power consumption	≤ 200 VA
Mains requirement: voltage (range)	100-240 V
Measurement range max.	5.5 · 10 ⁴ hPa 4.12 · 10 ⁴ Torr 5.5 · 10 ⁴ mbar
Measurement range min.	5 · 10 ⁻¹¹ hPa 3.75 · 10 ⁻¹¹ Torr 5 · 10 ⁻¹¹ mbar
Measurement rate	100 Hz
Measuring channel	6 Pcs.
Protection category	IP30
Safety	CE, UL
Set point: Changeover contact, potential-free	6 Pcs.
Signal output: Measuring value, analog	0 – 10 V
Temperature: Operating	5-50 °C 41-122 °F 278-323 K
Temperature: Storage	-20-60 °C -4-140 °F 253-333 K

Technical Data	TPG 366 controller for 6 gauges
Weight	2.2 kg 4.85 lb

Order number	
TPG 366	PT G28 770

Accessories	
Measurement cable	
Sensor cable, 1 m	PT 448 248 -T
Sensor cable, 3 m	PT 448 250 -T
Sensor cable, 6 m	PT 448 251 -T
Sensor cable, 10 m	PT 448 252 -T
Sensor cable, 15 m	PT 448 253 -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, 40 m	PT 448 258 -T
Sensor cable, 45 m	PT 448 259 -T
Sensor cable, 50 m	PT 448 260 -T
Accessory	
Mating connector	B 4707 283 MA