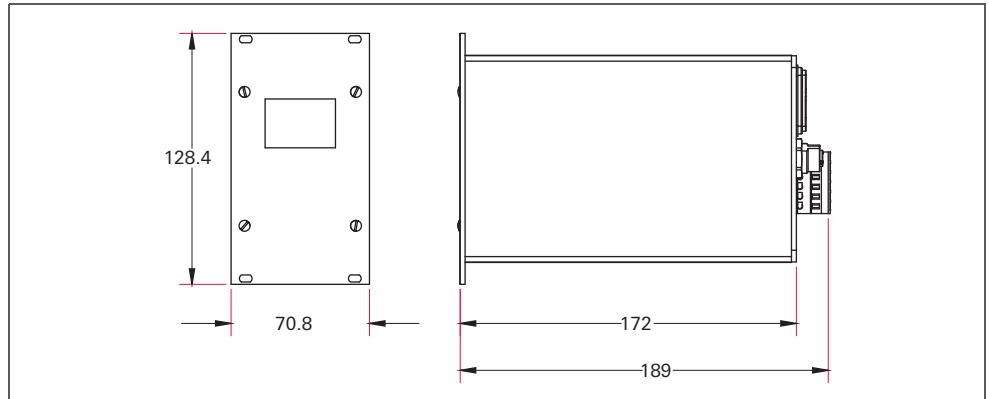


DPG 202, controller



- Simple operation
- For 2 transmitter
- Intuitive calibration
- 2 two-way contacts

Dimensions (in mm)



Technical data	DPG 202, controller for 2 transmitter
Dimensions w x h x d	(19"-rack, 14TE/3HE) ; 71 x 128 x 178 mm
Connections for gauge	DIN M12
Display	LCD-Graphic display, backlit
Display rate	2 Hz
Weight	0.75 kg
Power consumption	max. 25 (gauges included) W
Unit of measure	mbar, bar, Pa, hPa, mTorr, Torr
Measurement rate	25 Hz
Mains requirement: frequency (range)	50/60 Hz
Mains requirement: voltage (range)	95-265 V AC
Set point: Voltage max.	250 V AC, 4 A ; 45 V DC, 2 A
Set point: Changeover contact, potential-free	2 pieces
Protection category	IP 20
Fuse	0.8 A T
Temperature: Operating	5-50 °C
Temperature: Storage	-20-+60 °C

Order number	
DPG 202, controller	PT G12 020