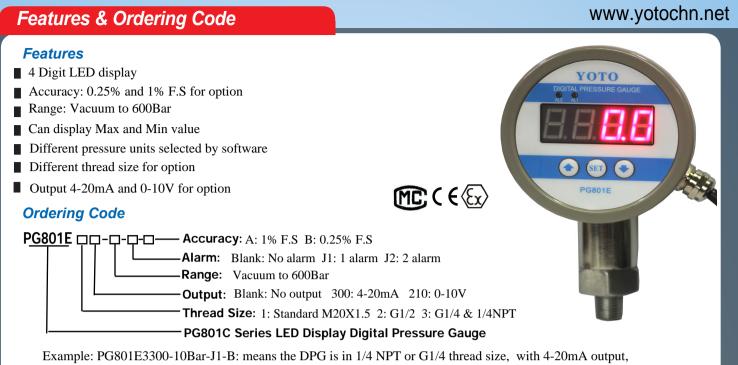
PG801E LED Display Digital Pressure Gauge

Datasheet

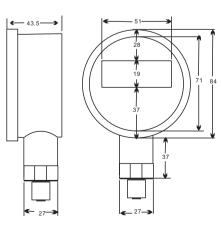


measuring range is 0-10Bar, 1 alarm and the accuracy is 0.25% F.S

Technical Data & Sizes



Size



Technical Data

Accuracy:	Silicon 0.25% F.S Ceramics: 1%
Power Supply:	10-33VDC
Pressure Range:	Vacuum to 600Bar
Housing:	Stainless Steel
Operating Temperature:	-20 to 85 Degrees
Store Temperature:	-20 to 85 Degrees
Temperature Shift:	0.05% F.S per Degree
Size:	84mm dia
Engineering Unit:	Any unit for option when ordering
Thread Size:	M20X1.5, G1/2, 1/4 NPT and others
Frontal Panel:	Polycarbonate, OEM available
Max Allowed Load:	RL less than 600 Ohm
Over Pressure:	200% of the Pressure Range, Less than 1200Bar
Burst Pressure:	400% of the Pressure Range, Less than 1200Bar
Output:	4-20mA or 0-10V
IP Rate:	IP66
Weight:	Abt. 750G