

Electronic temperature and pressure compensator

Model: ETPC□□□



Model	ETPC1-D(L)	ETPC3-D(L)	ETPC9-D(L)
Structure	Structure Non-explosionproof, rainproof construction		
Ambient temperature	-20°C~+60°C		
Range of temperature compensation	-10°C~+70°C		
Corrected pressure range (kPa)	10.1~100	40~300	250~990
Reference temperature	Can be set in the range of 0.0 to 25.0°C (in 0.1°C increments)		
Reference pressure	Can be set in the range of 0.000 to 9.999kPa (in increments of 0.001 kPa)		
Temperature/pressure difference	±0.5% each		
Transmitter specifications	3-wire open drain		