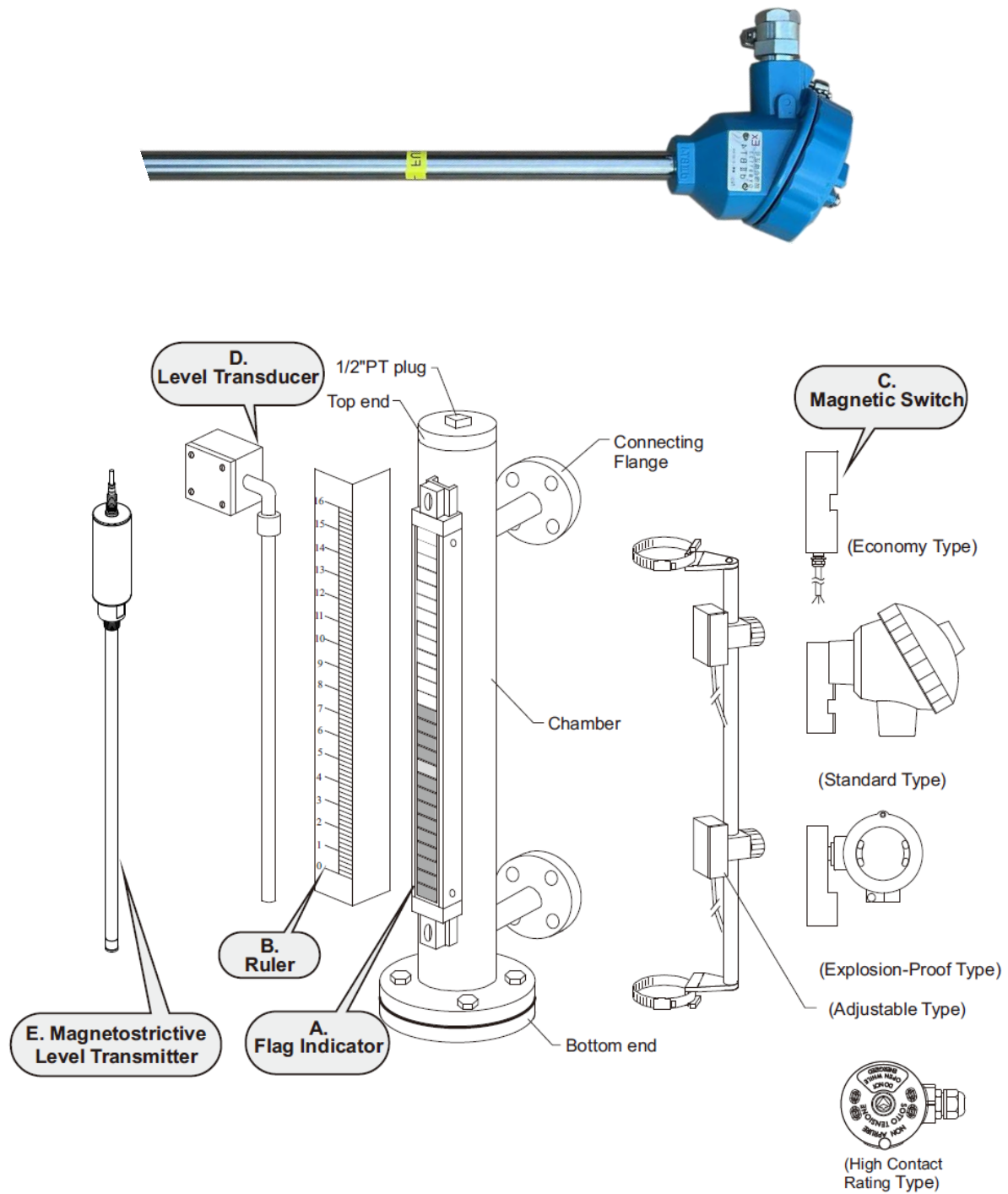


Magnetic resistance level transmitter

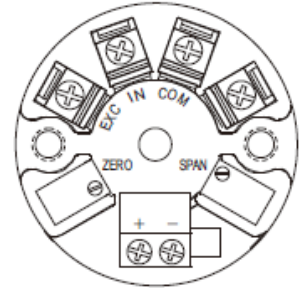
QXMLI-A

Structure

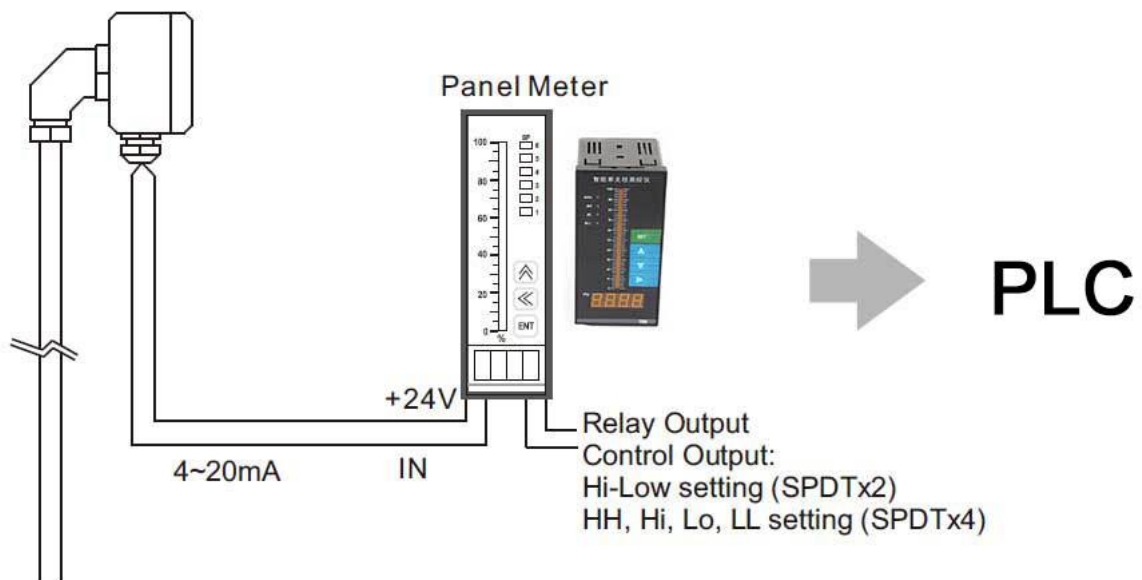


Specification

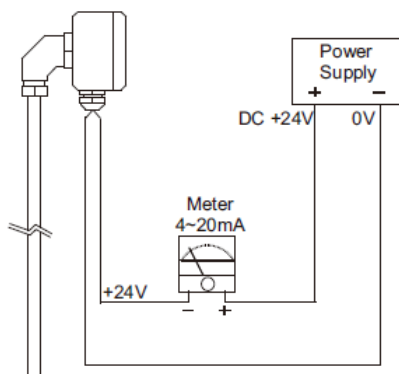
Power Supply	: 12~36Vdc
Output Current	: Loop power 4~20mA
Load Resistance	: $RL(\text{Max})=50(Vs-8)$
Operation Temperature	: -40~80 °C
Ambient Humidity	: 0~80 RH
Accuracy	: $\pm 0.1\%$ (25°C)
Temperature Effect	: 0.01%F.S./°C
Adjustment Range	: Span Ajustment 20% FS Zero Ajustment 5% FS



Wiring



► 2-wire level transducer (resistance output) connected with analog meter for level monitoring.



► 3-wire level transducer (4~20mA output) connected with 4~20mA analog meter for level monitoring.

