

## 微差圧トランスミッター PDT102/PDT101

### PDT102

注文コード	電源	測定範囲	出力	
PDT102-P2C	12...36VDC	±50 Pa	4...20mA	
PDT102-P2CT	12...36VDC	±50 Pa	4...20mA	
PDT102-P2V	12...36VDC	±50 Pa	0...5V	
PDT102-P2VT	12...36VDC	±50 Pa	0...5V	
PDT102-P5C	12...36VDC	±50 Pa	4...20mA	
PDT102-P5CT	12...36VDC	±50 Pa	4...20mA	
PDT102-P5V	12...36VDC	±50 Pa	0...5V	
PDT102-P5VT	12...36VDC	±50 Pa	0...5V	
PDT102-W2C	12...36VDC	±0.25 in H <sub>2</sub> O	4...20mA	
PDT102-W2CT	12...36VDC	±0.25 in H <sub>2</sub> O	4...20mA	
PDT102-W2V	12...36VDC	±0.25 in H <sub>2</sub> O	0...5V	
PDT102-W2VT	12...36VDC	±0.25 in H <sub>2</sub> O	0...5V	
PDT102-W5C	12...36VDC	±0.25 in H <sub>2</sub> O	4...20mA	
PDT102-W5CT	12...36VDC	±0.25 in H <sub>2</sub> O	4...20mA	
PDT102-W5V	12...36VDC	±0.25 in H <sub>2</sub> O	0...5V	
PDT102-W5VT	12...36VDC	±0.25 in H <sub>2</sub> O	0...5V	

電源は、24VDCをお勧めします。

### PDT101

注文コード	電源	温度測定範囲	出力	
PDT101-P4C	12...36VDC	±60 Pa	4...20mA	
PDT101-P4V	11.5...36VDC	±60 Pa	0...5V	
PDT101-P4C2	12...36VDC	±125 Pa	4...20mA	
PDT101-W4C	12...36VDC	±0.25 in H <sub>2</sub> O	4...20mA	
PDT101-W4V	11.5...36VDC	±0.25 in H <sub>2</sub> O	0...5V	