Druck

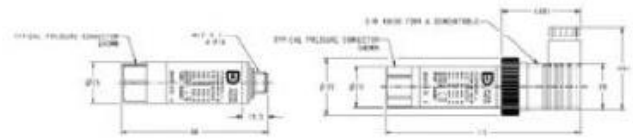
a Baker Hughes business

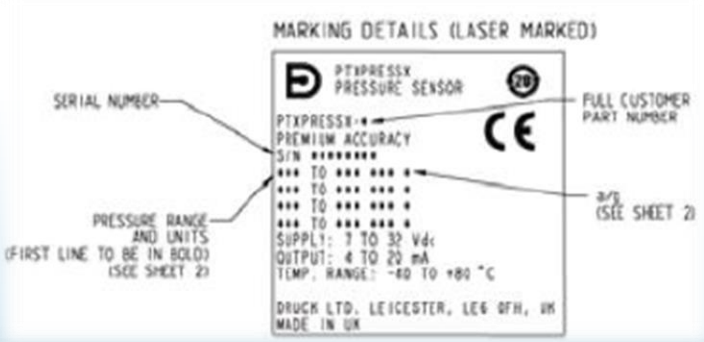
PTXPRESSX

A New Pressure Transmitter

Caratteristiche Tecniche

- 15 differenti range di pressione (in tabella)
- Accuracy 0,04 %FS
- Campo di Temperatura compensato [-40 .. +80 °C]
- Output Signal 4/20 mA
- 4 tipologie a scelta di Unita' di pressione
- Certificato di calibrazione
- Connettore elettrico DIN43650
- Attacco di pressione Gas ¼ o Npt
  in base al campo





Operating Pressure Ranges

Part Number	Pressure Range	Pressure Unit 2	Pressure Unit 3	Pressure Unit 4	Pressure Connector
PTXPRESSX-1	80 to 120 kPa barometric	0.8 to 1.2 bar barometric	11.6 to 17.4 psi barometric	Do not mark	G 1/4 Female
PTXPRESSX-2	-10 to 10 kPa gauge	-0.1 to 0.1 bar gauge	-1.45 to 1.45 psi gauge	-1.02 to 1.02 mH_2O gauge	G 1/4 Female
PTXPRESSX-3	-50 to 50 kPa gauge	-0.5 to 0.50 bar gauge	-7.25 to 7.25 psi gauge	-5.1 to 5.1 mH_2O gauge	G 1/4 Female
PTXPRESSX-4	0 to 10.5 mH_2O gauge	0 to 1 bar gauge	0 to 15 psi gauge	0 to 103 kPa gauge	1/4 NPT Female
PTXPRESSX-5	-1 to 1 bar gauge	-14.5 to 14.5 psi gauge	-100 to 100 kPa gauge	-10.2 to 10.2 mH_2O gauge	G 1/4 Female
PTXPRESSX-6	0 to 250 kPa gauge	0 to 2.5 bar gauge	0 to 36 psi gauge	0 to 25.5 mH_2O gauge	G 1/4 Female
PTXPRESSX-7	0 to 400 kPa gauge	0 to 4 bar gauge	0 to 58 psi gauge	0 to 40.8 mH_2O gauge	G 1/4 Female
PTXPRESSX-8	0 to 600 kPa gauge	0 to 6 bar gauge	0 to 87 psi gauge	0 to 61.2 mH_2O gauge	G 1/4 Female
PTXPRESSX-9	0 to 100 psi gauge	0 to 6.9 bar gauge	0 to 690 kPa gauge	0 to 70.3 mH_2O gauge	1/4 NPT Female
PTXPRESSX-10	0 to 10 bar gauge	0 to 145 psi gauge	0 to 1 MPa gauge	0 to 102 mH_2O gauge	G 1/4 Male Flat
PTXPRESSX-11	0 to 150 psi gauge	0 to 10.3 bar gauge	0 to 1 MPa gauge	0 to 105 mH_2O gauge	1/4 NPT Female
PTXPRESSX-12	0 to 1.6 MPa gauge	0 to 16 bar gauge	0 to 232 psi gauge	0 to 163 mH_2O gauge	G 1/4 Female
PTXPRESSX-13	0 to 25 bar gauge	0 to 362 psi gauge	0 to 2.5 MPa gauge	0 to 255 mH_2O gauge	G 1/4 Female
PTXPRESSX-14	0 to 60 bar absolute	0 to 870 psi absolute	0 to 6 MPa absolute	0 to 611 mH_2O gauge	G 1/4 Male Flat
PTXPRESSX-15	0 to 250 bar absolute	0 to 3626 psi absolute	0 to 25 MPa absolute	Do not mark	G 1/4 Female

Proposta Commerciale

- **Fast Delivery** :

  il prodotto e' normalmente gestito a stock nei suoi range di pressione

- **Low Cost** :

  con un'accuratezza migliorata , e' economicamente piu' conveniente anche rispetto alla gamma di trasmettitori Druck UNIK5000 entry level

- **Performance :**

  l'ottimizzazione dell'ingegneria e delle caratteristiche hanno mantenuto inalterato lo standard qualitativo di questo prodotto

Per tutti i clienti che utilizzano normalmente i trasmettitori Druck contattateci per convertire i vostri codici e ricevere la vostra offerta

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MISURA & AUTOMAZIONE