K-DIFFERENZDRUCK-DRUCKFLUSS HANSA

Differential pressure flow meter

Caractéristiques

Système de mesure	Defferential pressure method
Pression de service	0 - 16 bar
Plage de température	0 °C to +50 °C
Médiums	Compressed air, neutral gases
Édition des valeurs de débit	Analogue 0 to 10 V or 4 to 20 mA
Tension de service	24 Vcc
Afficheur	background lighting



Remarque

Autres informations sur demande.

Description

Differential pressure measuring system for detecting changes in flow rate or consumption and measuring leakage and energy efficiency. There is a differential pressure at the sensor as soon as a fluid starts to flow. Fast and accurate measurements can be achieved in this way. This robust instrument in a modern design offers a high level of safety (codable) and requires no maintenance.

Article

Désignation	Pression de service en bar	Plage de mesure
K- 07 25 19 51	0 - 16 bar	150 - 2000 l/min
K- 07 25 19 52	0 - 16 bar	200 - 5000 l/min

En dépit du soin apporté aux vérifications, nous ne pouvons garantir une absence totale d'erreur et ne saurions être tenus responsables des indications contenues.