

Capteur de vide Cerabar PMP21 KF DN 16

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Description du produit

Caractéristiques

- avec approbation pour ATEX: II 2G Ex ia IIC T4 Gb
- Domaine de mesure: 1000-1 mbar
- Précision: meilleure que ± 3 mbar

Référence de commande

Désignation	Tension fréquence nominales	Type de fiche secteur	Référence
Cerabar PMP21 KF DN 16	VACUU-BUS DC 24 V DC	ISO4400/M16	20635424

Livraison

Tête de mesure complète pour zones explosibles avec raccord à petite bride KF DN 16 et connecteur pour montage de câble.

Accessoires

Caractéristiques techniques

Gamme de mesure (mbar)	1000 - 1 mbar
Gamme de mesure (torr)	750 - 1 torr
Principe de mesure	Membrane, ind. du gaz, mesure absolue
Précision de mesure	< +/- 3 mbar
Raccord de commande	Petite bride KF DN 16
Température ambiante maxi admissible (service)	10 - 40 °C
Température ambiante maxi admissible (stockage)	-10 - 60 °C
température du milieu gazeux (fonctionnement en continu)	40 °C
Temp. Max. fluide pompé temps court	80 °C
Matériau du boîtier	Boîtier métallique
Classe de protection IP selon IEC 60529	IP 65
Conformité ATEX	II 2G Ex ia IIC T4 Gb
Certification NRTL	Non
Interface	4 - 20 mA

Plan de masse



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