VACUUBRAND®

Capteur de vide VSK 3000



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Description du produit

Référence de commande

Désignation	Tension | fréquence nominales	Type de fiche secteur	Référence
VSK 3000	VACUU·BUS | DC	VACUU·BUS®	20640530

Livraison

Capteur complet avec câble 2 m VACUU·BUS®, set embout cranté DN 6/10 mm

Sous réserve de modifications techniques
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Caractéristiques techniques

Plage de mesure (mbar)	1080 - 0.1 mbar
Plage de mesure (torr)	810 - 0.1 torr
Principe de mesure	Membrane en céramique d'alumine, capactif, ind. du gaz, mesure absolue
Précision de mesure	< +- 1 mbar/hPa/torr / +- 1 chiffre (après ajustage, à temp. constante)
Dérive de température	< 0.07 mbar/hPa/0.05 torr /K
Raccord de commande	Petide bride KF DN 16, PTFE raccord tuyau 10/8 mm, embout DN 6/10 mm
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 en plastique stable avec bonne résistance aux produits chimiques
Classe de protection IP selon IEC 60529	IP 54
Classe de protection selon UL50E	Type 5
Poids	0.18 kg
Longueur du câble de connexion	2 m
Conformité ATEX	II 3/- G Ex h IIC T3 Gc X Internal Atm. only
Certification NRTL	Oui
Interface	VACUU-BUS

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Plan de masse



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VACUUBRAND

VACUUBRAND is part of the Brand group, a manufacturer of high-quality and innovative laboratory equipment and vacuum technology with a global team of approx. 1,000 employees.

With highly motivated and qualified employees, we manufacture the world's most comprehensive product family for vacuum generation, measurement and control for the rough and fine vacuum range in the laboratory.

All with one goal:
Enabling our customers to run reliable, safe and efficient processes. This is why we commit ourselves to continuous innovation, first-class performance, and outstanding quality.

Engineering excellence is central to our ability to deliver products and solutions renowned for their quality, durability, and reliability. Innovative technology, high quality materials and extensive testing deliver unmatched performance - engineered and manufactured in Germany.

Together with you, our experts will find the best solution for your application and provide you with first-class service along the way.

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