



Passage Roxtec CF 16 Ex

Dispositif de passage pour applications Ex doté d'un cadre métallique à profil bas.

Le Roxtec CF 16 Ex est un passage de câbles étanche à faible surface utile, pour les coffrets. Le passage est certifié pour un fonctionnement dans des zones classées Ex e et Ex tb. La solution est disponible en acier inoxydable 304 et en version ouvrable, ainsi que pour les applications CEM (compatibilité électromagnétique).



- Résistant aux rongeurs
- Surface optimisée
- Accepte des câbles pré-connectés

Caractéristiques du produit



IP/UL NEMA



Certifié ATEX

Structure d'installation



Armoires et coffrets

Type de fixation



Boulonnage

Classements et certificats

Étanchéité

- IP 66/67, UL/NEMA 4,4X,12,13

Supports

- Certifié ATEX

Dimensions du cadre

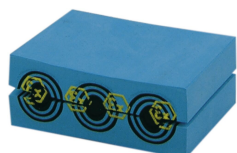
mm/kg

Les variantes de cadre ci-dessous sont une sélection limitée. Pour voir la gamme complète de cadres et de configurations, veuillez visiter [roxtec.com](https://www.roxtec.com).

Titre	Ouvertures de cadre	Espace de remplissage	Dimensions externes WxHxD	Dimensions d'ouverture w x h	Poids	N° art.
CF 16 Ex	1	40 x 160	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.4	EXCSF0000160010
CF 16 Ex AISI304	1	40 x 160	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.2	EXCSF0000160021

Éléments d'étanchéité

Éléments d'étanchéité



Module CM Ex avec Multidiameter™



Module de compensation plein CM Ex



Lubrifiant Roxtec

Pour plus d'informations, veuillez consulter [roxtec.com](https://www.roxtec.com).



Kits de passage préconfigurés

mm/kg

Titre	Configuration	Dimensions externes WxHxD	Dimensions d'ouverture w x h	Poids	N° art.
CF 16/4 Ex AISI304	4x (9.5-32.5)			1.6	EXECF16000421
CF 16/10 Ex AISI304	2x (9.5-32.5), 8x (3.5-16.5)			1	EXECF16001021
CF 16/16 Ex AISI304	16x (3.5-16.5)			1.6	EXECF16001621
CF 16/19 Ex AISI304	6x (3.5-16.5), 12x (3.5-10.5), 1x (9.5-32.5)			1.6	EXECF16001921

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