



Roxtec CF 16 EMC - läpivienti

Sähkömagneettisesti suojaava läpivienti matalaprofiilisella kehyksellä.

Roxtec CF 16 EMC on matalaprofiilinen kaapeliläpivientitiiviste, joka on suunniteltu säilyttämään koteloinnin suojausominaisuudet. Tiiviste auttaa suojaamaan haavoittuvan elektronikan sähkömagneettisilta uhilta. Läpiviennin kehys on saatavana ruostumattomasta 304-teräksestä tai pulverimaalattusta teräksestä valmistettuna ja myös avattavana versioina. Sähkömagneettiseen suojaukseen suunnitellut Roxtec ES -tiivistysmoduulit voidaan sovittaa erikokoisille kaapeleille.

- Kevyt
- Tilatehokas
- Sopii kaapeleille joissa on liitin



Tuotteen ominaisuudet



IP/UL NEMA



EMI-suojaus

Asennusrakenne



Kaapit ja kotelot

Luokitukset ja sertifiointit

Tiiviys

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

Tuki

- Sähkömagneettinen suojaus
- Potentialintasaus

Kehyksen mitat

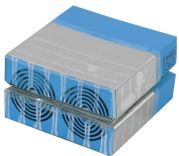
mm/kg

Alla olevat kehysvaihtoehdot ovat vain osa valikoimastamme. Kattava valikoima kehyksiä ja kokoonpanoja löytyy osoitteesta [roxtec.com](https://www.roxtec.com).

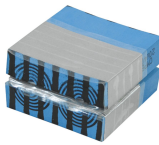
Otsikko	Kehysaukot	Pakkaustila	Ulkomitat WxHxD	Aukon mitat w x h	Paino	Tuoteno
CF 16 EMC	1	40 x 160	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	1.7	ECF0000160019
CF 16 EMC AISI304	1	40 x 160	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	1.4	ECF00001600221

Tiivistyskomponenttien tiedot

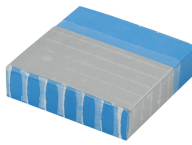
Tiivistyskomponentit



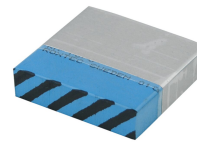
CM ES -moduuli
Multidiameter™-teknologialla



CM PE -moduuli Multidiameter™



CM ES -umpimoduuli



CM PE -umpimoduuli



Roxtec-asennusrasva

Lisätietoja on osoitteessa [roxtec.com](https://www.roxtec.com).



Valmiiksi määritetyt läpivientisarjat

mm/kg



CF 16/4 ES



CF 16/10 ES



CF 16/16 ES



CF 16/4 ES AISI304



CF 16/10 ES AISI304



CF 16/16 ES AISI304

Otsikko	Kokoonpano	Ulkomitat WxHxD	Aukon mitat w x h	Paino	Tuotenumero
CF 16/4 ES	4x (9.5-32.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	2.1	5CKT000009943
CF 16/10 ES	8x (3.5-16.5), 2x (9.5-32.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	2.2	5CKT000009944
CF 16/16 ES	16x (3.5-16.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	2.3	5CSF000008585
CF 16/4 ES AISI304	4x (9.5-32.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	1.8	197311
CF 16/10 ES AISI304	8x (3.5-16.5), 2x (9.5-32.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	1.8	197313
CF 16/16 ES AISI304	16x (3.5-16.5)	93 x 234 x 50	71(+1/-1) x 187(+2/-0.5)	2	197314

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