



Roxtec CF 16 EMC doorvoer

Doorvoer voor elektromagnetische afscherming, met ondiep frame.

De Roxtec CF 16 EMC is een ondiepe kabelafdichting die speciaal ontworpen is om de afschermingsprestaties van de behuizing te handhaven. De afdichting helpt kwetsbare elektronica te beschermen tegen elektromagnetische risico's. De doorvoer is verkrijgbaar met een frame van roestvast staal (304) of gepoedercoat staal en ook in te openen versies. De Roxtec ES afdichtmodulen voor elektromagnetische afscherming zijn aanpasbaar aan kabels van verschillende diameters.



- Lichtgewicht
- Ruimtebesparend
- Geschikt voor kabels met connector

Producteigenschappen



IP/UL NEMA



EMI-bescherming

Installatiestructuur



Kasten en behuizingen

Specificaties en certificaten

Dichtheid

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

Supports

- Elektromagnetische afscherming
- Potentiaalvereffening

Afmetingen frame

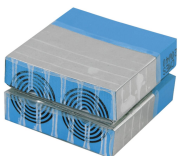
mm/kg

De onderstaande frame-uitvoeringen zijn een beperkte selectie. Ga naar [roxtec.com](https://www.roxtec.com) voor het volledige assortiment frames en configuraties.

Titel	Frame-openingen	Vrije doorvoerruimte	Buitenafmetingen WxHxD	Afmetingen opening w x h	Gewicht	Art. nr.
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

Gegevens van afdichtcomponenten

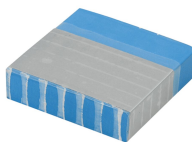
Afdichtcomponenten



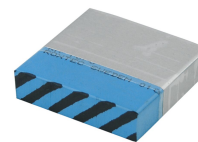
CM ES module met Multidiameter™



CM PE module met Multidiameter™



Massieve CM ES compensatiemodule



Massieve CM PE compensatiemodule



vetstick

Ga naar [roxtec.com](https://www.roxtec.com) voor uitgebreide informatie.

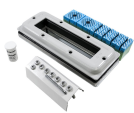


Vooraf geconfigureerde doorvoersets

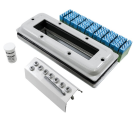
mm/kg



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

Titel	Configuratie	Buitenafmetingen WxHxD	Afmetingen opening w x h	Gewicht	Art. nr.
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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