



# Trecere Roxtec CF 16 EMC

Tranzit pentru ecran electromagnetic, cu cadru cu profil redus.

Roxtec CF 16 EMC este o etanșare pentru cabluri cu profil redus, concepută pentru a menține performanța de ecranare a carcasei. Etanșarea ajută la protejarea componentelor electronice vulnerabile împotriva amenințărilor electromagnetice. Tranzitul este disponibil cu un cadru din oțel inoxidabil 304 sau vopsit în câmp electrostatic, precum și în variante care se pot deschide. Modulele de etanșare Roxtec ES pentru ecran electromagnetic se pot adapta la cabluri de diferite dimensiuni.



- Cu greutate redusă
- Eficacitatea suprafeței
- Permite cabluri pre-terminate

## Caracteristicile produsului



IP/UL NEMA



Protecție EMI

## Structura instalației



Tablouri electrice și cofrete

## Clase și certificate

### Etanșeitate

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

### Suporturi

- Ecranare electromagnetică
- Egalizarea de potențial

## Dimensiuni ramă

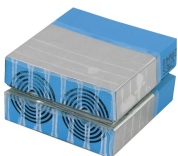
mm/kg

Variantele de rame de mai jos reprezintă o selecție limitată. Pentru a vedea toată gama de rame și configurații, vă rugăm să vizitați [roxtec.com](https://www.roxtec.com).

Titlu	Deschideri rame	Spațiu de împachetare	Dimensiuni externe WxHxD	Dimensiuni deschidere w x h	Greutate	Nr. art.
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	ECF0000160021

## Date componente de etanșare

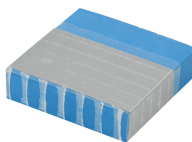
### Componente de etanșare



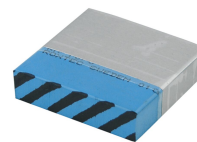
Modul CM ES cu Multidiameter™



Modul CM PE cu Multidiameter™



Modul solid de compensare CM ES



Modul solid de compensare CM PE



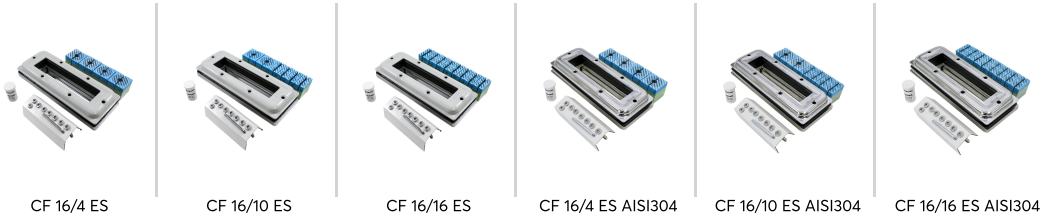
Lubrifiant Roxtec

Pentru mai multe informații, vă rugăm să vizitați [roxtec.com](https://www.roxtec.com).



## Kituri de treceri preconfigurate

mm/kg



Titlu	Configurație	Dimensiuni externe WxHxD	Dimensiuni deschidere w x h	Greutate	Nr. art.
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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