



# **Roxtec CF 16 Ex transit**

Transit device for Ex applications with a low profile metal frame design.

The Roxtec CF 16 Ex is a low profile cable entry seal for enclosures. The transit device is certified for use in Ex e and Ex tb areas. The seal is available in 304 stainless steel and openable versions, as well as for EMC applications.



- Rodent resistant
- Area efficient
- Allows pre-terminated cables





Structure of installation

Mounting type



Supports

Ex rated

Bolting

### **Ratings & certificates**

#### Tightness

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

## **Frame dimensions**

mm/kg

The frame variants below are a limited selection. For the full range of frames and configurations, please visit roxtec.com.

Product	Frame openings	Packing space	<b>External dimensions</b> WxHxD	<b>Aperture dimensions</b> w x h	Weight	Art. no
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

### **Sealing components**

#### Sealing components







CM Ex module with Multidiameter™ CM Ex solid compensation module

Lubricant

For detailed information, please visit roxtec.com.





#### **Pre-configured transit kits** mm/ka

Product	Configuration	<b>External dimensions</b> WxHxD	<b>Aperture dimensions</b> w x h	Weight	Art. no
CF 16/16 Ex AISI304	16x (3.5-16.5)			1.6	EXECF16001621
CF 16/10 Ex AISI304	2x (9.5-32.5), 8x (3.5-16.5)			1	EXECF16001021
CF 16/4 Ex AISI304	4x (9.5-32.5)			1.6	EXECF16000421
CF 16/19 Ex AISI304	6x (3.5-16.5), 12x (3.5-10.5), 1x (9.5-32.5)			1.6	EXECF16001921

The product information provided by Roxtec does not release the purchaser of the Roxtec system, or part thereof, from the obligation to independently determine the suitability of the products for

We reserve the right to make changes to the product and technical information without further notice. Any errors in print or entry are no claims for indemnity. The content of this publication is the property of Roxtec International AB and is protected by copyright. This document was generated on: 2024-04-26