



Roxtec HD transits

High cable density transit devices with frame in 316L.

The Roxtec HD transits are cable entry devices for harsh and hazardous environments that allow up to 32 cables per opening. They are available in three different sizes. The cable transit has a 316L stainless steel frame and sealing modules which are adaptable to a variety of cable sizes.



- Rodent resistant
- Corrosion resistant
- 🔵 Light-weight
- Area efficient
- Allows pre-terminated cables

Product characteristics



Structure of installation



Mounting type



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.

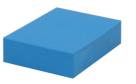
Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
HD 16 FRAME ASSEMBLY AISI 316	1	40 x 160	83.8 x 236 x 60	64(+1/-0.5) x 216(+1/-0.5)	1.6	193084
HD 32 FRAME ASSEMBLY AISI316	2	40 x 160	130 x 236 x 60	110(+1/-0.5) x 216(+1/-0.5)	2.3	109238

Sealing components

Sealing components







Lubricant

HD module with Multidiameter™

HD solid compensation module

For detailed information, please visit roxtec.com





Pre-configured transit kits

mm/kg



Product	Configuration	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
HD 16/10	2x (9.5-31.5), 8x (3.5-15.5)	83.8 x 236 x 60	64(+1/-0.5) x 216(+1/-0.5)	1.9	198297
HD 32/32	32x (3.5-15.5)	130 x 236 x 60	110(+1/-0.5) x 216(+1/-0.5)	3.4	112279
HD 32/20	16x (3.5-15.5), 4x (9.5-31.5)	130 x 236 x 60	110(+1/-0.5) × 216(+1/-0.5)	3.3	112278
HD 16/4	4x (9.5-31.5)	83.8 x 236 x 60	64(+1/-0.5) x 216(+1/-0.5)	2	193101
HD 32/8	8x (9.5-31.5)	130 x 236 x 60	110(+1/-0.5) x 216(+1/-0.5)	3.3	112276
HDLC/24+2	2x (24.0-54.0), 24x (3.5-16.5)	378 x 120 x 94	366(+1/-1) x 108(+1/-1)	6.2	173277
HD 32/41	1x (9.5-31.5), 16x (3.5-15.5), 24x (3.0-9.5)	130 x 236 x 60	110(+1/-0.5) x 216(+1/-0.5)	3.3	112280
HD 16/16	16x (3.5-15.5)	83.8 x 236 x 60	64(+1/-0.5) x 216(+1/-0.5)	1.9	193100

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