Roxtec LabSeal™ C LTX

Easy-to-clean transit for labs and cleanrooms.

The Roxtec LabSeal™ is optimized for cable and pipe penetrations in airtight facilities such as laboratories and cleanrooms. It is hygienically designed with an easy-to-clean powder-coated aluminum frame and a smooth surface with drainable edges, integrated compression units and hidden mounting screws. The lightweight and area efficient transit is easy to install. It ensures an airtight seal when attached to the wall or ceiling and provides spare capacity for future upgrades.

- Quick and easy to install
- Easy to maintain and inspect
- Provides built-in spare capacity
- Modular design

Product characteristics

Fire rated

IP/UL NEMA

Structure of installation

Sandwich panel

Gypsum

Mounting type

Bolting

Ratings & certificates

Fire

- E/EI rating according to EN 13501

Tightness

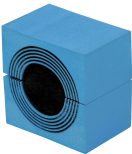- IP 66/67 according to IEC 60529

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
LABSEAL C LTX WITH COUNTER FRAME 0-40	2	60 x 180	201 x 296 x 86	165(+2/-1) x 261(+2/-1)	2.9	241407
LABSEAL C LTX WITH EXT. FRAME 90-100	2	60 x 180	201 x 296 x 146	165(+2/-1) x 261(+2/-1)	3.5	244894

Sealing components

Sealing components

CM module with Multidiameter™

For detailed information, please visit roxtec.com.

Pre-configured transit kits

mm/kg

LABSEAL C LTX/6	LABSEAL C LTX/15	LABSEAL C LTX/24

Product	Configuration	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
LABSEAL C LTX/6	6x (24.0-54.0)	201 x 296 x 146	165(+2/-1) x 261(+2/-1)	4.5	246143
LABSEAL C LTX/15	12x (10.0-25.0), 3x (24.0-54.0)	201 x 296 x 146	165(+2/-1) x 261(+2/-1)	4.5	246142
LABSEAL C LTX/24	24x (10.0-25.0)	201 x 296 x 146	165(+2/-1) x 261(+2/-1)	4.5	246141