

Colocation Kit for 48U Rack Enclosures

MODEL NUMBER: SRCOLOKIT48U



Description

The SRCOLOKIT48U turns a standard 48U single-compartment rack into a dual-compartment colocation rack, allowing two different users to occupy 23U of space each. An included divider panel separates the two compartments, and the rack's 42U front and rear doors are replaced by independently lockable 24U doors, each with its own unique, user-settable combination code. This colocation kit includes all necessary mounting hardware and comes backed by a five-year warranty.

Features

- Colocation kit for standard 48U rack enclosures
- Converts 48U of space into two separately lockable 23U compartments
- Allows two different users to occupy one rack enclosure
- Includes divider panel, lockable doors and all necessary mounting hardware
- Simple to install
- Backed by a five-year warranty

Highlights

- Converts a standard 48U SmartRack® rack enclosure into a dual-compartment, colocation rack
- Allows two different users to occupy their own half of an enclosure, each with its own unique combination lock
- Includes all necessary mounting hardware
- Simple to install

Package Includes

- (4) Colocation Doors
- (4) Hinge Brackets
- (1) Divider Plate
- (1) Roof
- (2) Cable Channels
- (1) Blocking Plate
- (4) Divider Plate Brackets
- (20) M6 Screws
- (12) Washers
- (4) 8-32 Screws
- (1) Replacement Label

Specifications

PHYSICAL	
Shipping Dimensions (hwd / in.)	24.8 x 43.31 x 13.78
Shipping Dimensions (hwd / cm)	62.99 x 110.01 x 35

© 2015 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.

Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

<http://www.tripplite.com/products/product-certification-agencies>