

PRODUCT DATA SHEET

71" Double-Side Vertical Cable Manager

Overview

Cabling systems are the lifelines of IT operations. Improper cable management can result in cable damage and failure that can lead to data transmission errors and performance issues as well as system downtime.

The new 71" vertical Management mounts between standard equipment racks to provide neat and orderly routing. Each vertical cable management consists of two covers with dual-sided design and cable capacity of 75 per side.

Features and Benefits

- Double-sided cable managers with closely spaced fingers on equipment side for routing high density cabling.
- Factory installed or easily retrofitted in the field.
- Installation is easy and can be done in minutes using standard hand tools.
- Designed to meet ANSI/TIA/EIA installation guidelines for copper and fiber optic cabling.
- Proper bend radii ensures maximum quality of data transmission.
- Easier access to internal rack components reduces maintenance time and improves safety and serviceability.

Construction

Material	Integrally molded UL 94V-0 plastic.
Color	Black

Dimensions

Information	Height in (mm)	Width in (mm)	Depth in (mm)	Weight kg (Lb)
Product dimensions	71.0 in (1800 mm)	6.0 in (152 mm)	3.0 in (76 mm)	3.6 kg (7.92lb)
Shipping dimensions	72.0 in (1820 mm)	7.0 in (178 mm)	6.02 in (153 mm)	4.46 kg (9.82lb)



