FEATURES AND SPECIFICATIONS

molex®

BTR (Between the Rack) Vertical Cable Manager SOR (Side of Rack) Vertical Cable Manager

Features and Benefits

Molex Premise Networks Vertical Cable Manager Panels use a new Two Position Double Density Cable Management Rings. Constructed of heavy duty black powdercoated steel, the panels accommodate up to 200 Enhanced Category 5 cables on the sides of open bay racks and between rack groupings. The BTR and SOR are sold in sets of two.

Technical Information

Mechanical Characteristics

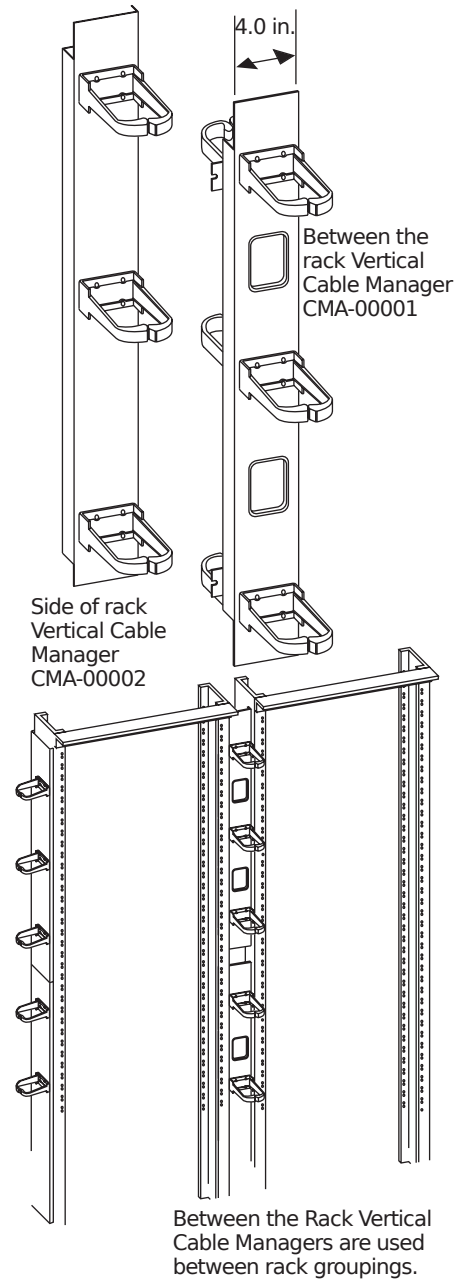|	
Panel Material:	16 Gauge CRS (Cold Rolled Steel)
Thickness:	.060" (1.52mm)
Finish:	Black powder coat
Rings:	Black Lexan 943A-701

Cable Capacity

160-200 Enhanced Category 5 Cables

Panel Dimensions

SOR:	1066mm x 101mm x 127mm
BTR:	1016mm x 101mm x 235mm

Shipping Weight

SOR:	5.8kg est.
BTR:	6.8 kg

4.0 in.

Between the rack Vertical Cable Manager CMA-00001

Side of rack Vertical Cable Manager CMA-00002

Between the Rack Vertical Cable Managers are used between rack groupings.

Front to back feed-through is created by mounting the two BTR Panels even with the top and bottom of the rack.

ORDERING INFORMATION

Order No.	SAP No.	Description
CMA-00001	Consult Molex	BTR Between the Rack Vertical Cable Manager - Set of Two
CMA-00002	Consult Molex	SOR Side of Rack Vertical Cable Manager - Set of Two

MOLEX PREMISE NETWORKS

This information is correct at the time of publication, specifications are subject to change