



CommScope® Introduces Additional Cable Management Products and 4-Post Racks to Enclosure Solution

In continuing to expand its enclosure product offering, CommScope introduces cable management with ergonomically designed and aesthetically pleasing doors in black and 4-Post Racks.

The elegant cable management solution includes vertical and horizontal cable management with covers, spools, and 7 ft. and 8 ft. doors to meet all of your cable management needs. The portfolio includes 6 inch (15.24cm), 8 inch (20.32cm), 10 inch (25.4cm) and 12 inch (30.48cm) vertical trough widths in both single and doublesided solutions as well as horizontal cable management troughs and covers in 1, 2 and 3 Rack-Unit (RU) heights. The solution includes the 360 design look and feel as well as a superior single point attach and removal function.

Available in 2-post, 4-post and wall mount options, CommScope Racks are designed for use in telecommunications and equipment rooms for storing 19" (48.26cm) EIA rack-mount telecommunication equipment. CommScope 2-post racks and 4-post racks are available in two heights - 45U and 52U. The 2-post racks are available in three depths - 3" (7.62cm), 6" (15.24cm) and 12" (30.48cm). The 4-post racks are available in 29" and 36" depths.

Cable Management Door



4-Post Rack

NEW PRODUCT/TECHNOLOGY INTRO MATRIX

Product/Technology Name	CommScope® Cable Management and 4-Post Racks
Effect on Existing Product	New Product Introduction
Competition & Differentiating Features	<ul style="list-style-type: none">• 2-Post and 4-Post configurations• 8' racks supplied as 52U• EIA-310-E Compliant and UL Listed• Cable management solution includes 360 design look and feel as well as a superior single point attach and removal function – now available in black
Marketing Information (i.e. Press Releases, Data Sheets, White Papers, etc.)	Refer to Enclosure Catalog and Product Briefs
Full Production Release	May 13, 2008
Pricing	Contact your CommScope sales representative
Part Number(s)	Reference Enclosure Catalog and Product Briefs
Cable Flash	3855