

Open-Access™ Cable Management System

PANDUIT®

SPECIFICATION SHEET

specifications

Cable management solutions shall be capable of managing cable on the front and rear of any standard EIA 19" rack or cabinet. Panels shall be constructed of a steel panel with plastic D-rings attached. Horizontal D-rings shall snap into panels and vertical D-rings shall be screw mounted to rack. Horizontal panels shall have pass-through holes and shall be available in both front and rear versions and front only versions.



| Part Number | RU | Height in (mm) | Width in (mm) | Depth in (mm) |
|-------------|----|----------------|---------------|---------------|
| CMPHF1 | 1 | 1.7 (43) | 19 (482) | 3.4 (87) |
| CMPHF2 | 2 | 3.5 (88) | 19 (482) | 3.4 (87) |
| CMPHHF1 | 1 | 1.7 (43) | 19 (482) | 5.4 (137) |
| CMPHH2 | 2 | 3.5 (88) | 19 (482) | 5.4 (137) |
| CMPH1 | 1 | 1.7 (43) | 19 (482) | 8.6 (218) |
| CMPH2 | 2 | 3.5 (88) | 19 (482) | 8.6 (218) |

technical information

| | |
|---------------------------------|---|
| D-ring mounting options: | Horizontal D-rings snap into Open-Access™ panels only; vertical D-rings screw into EIA racks |
| Panel mounting options: | Mount to any EIA 19" rack or cabinet |
| Packaging: | Cable management panels include horizontal D-rings pre-installed onto panels and #12-24 mounting hardware |

key features and benefits

| | |
|---|---|
| Modular, snap-in D-rings | Provides flexibility for system requirements |
| Flexible D-rings | Allows easy access to cables for moves, adds, and changes |
| Rounded D-rings | Prevents cable snags |
| Cable pass-through holes on panels | Provides ease of installation and cable maintenance |
| Available in a variety of styles | Suitable for large and small cabling installations |
| Lightweight, sturdy construction | Easy to work with while still providing durability |
| Optional snap-on cover | Provides an aesthetically pleasing solution |

applications

Panduit® Open-Access™ Cable Management components offer an economical cable management solution for current and future applications. D-rings provide an "open" and efficient way to manage cable on any standard EIA 19" rack or cabinet. The panels can be used in multimedia applications with all coax, copper and fiber optic cables

The Open-Access™ System offers increased flexibility due to the modularity of the D-rings. Components can be easily added as system requirements grow, providing the lowest installed cost. The Open-Access™ Cable Management System can be used with Mini-Com® Modular Patch Panels, Opticom® Enclosures and NetRunner™ Vertical Cable Management and Racks for a total system solution now and in the future.

Open-Access™ Cable Management System

2 Rack Space Panel, Front and Rear

19" 3 x 3 D-rings on front and 3 x 5 D-rings on rear: CMPH2

2 Rack Space Panel, Front Only

19" 3 x 3 D-rings: CMPHF2
19" 3 x 5 D-rings: CMPHH2

2 Rack Space Panel, Front and Rear

19" 1.5 x 3 D-rings on front and 1.5 x 5 on rear: CMPH1

1 Rack Space Panel, Front Only

19" 1.5 x 3 D-rings: CMPHF1
19" 1.5 x 5 D-rings: CMPHHF1

2 Rack Space Horizontal D-Rings

3 x 3: CMDRH2

1 Rack Space Horizontal D-Rings

1.5 x 3: CMDRH1

Vertical D-Rings

2 RU: CMVDR2
1 RU: CMVDR1
Center: CMVDRC

Covers

19" 2 RU: CMPH2C
19" 1 RU: CMPH1C

Open-Access™ Cable Management System



CMPH1



CMPH2



CMPHF1



CMPHF2



CMPHHF1



CMPHH2



CMDRHD2



CMVDR2

| Part Number | Front | | | | | Rear | | | | |
|-------------|---------------------------------|--------------------------|--------------------------|-------------------------|-------------------------|---------------------------------|--------------------------|--------------------------|-------------------------|-------------------------|
| | Channel Area (in ²) | Cat. 6A (28AWG - 0.185") | Cat. 6A (24AWG - 0.275") | Cat. 6 (28AWG - 0.150") | Cat. 6 (24AWG - 0.235") | Channel Area (in ²) | Cat. 6A (28AWG - 0.185") | Cat. 6A (24AWG - 0.275") | Cat. 6 (28AWG - 0.150") | Cat. 6 (24AWG - 0.235") |
| CMPH1 | 2.2 | 32 | 14 | 49 | 20 | 2.9 | 43 | 19 | 65 | 26 |
| CMPHF1 | | | | | | - | - | - | - | - |
| CMPH2 | 5.9 | 87 | 39 | 133 | 54 | 10.9 | 161 | 73 | 245 | 100 |
| CMPHF2 | | | | | | - | - | - | - | - |
| CMPHH2 | 10.9 | 161 | 73 | 245 | 100 | - | - | - | - | - |
| CMPHHF1 | 2.9 | 43 | 19 | 65 | 26 | - | - | - | - | - |

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