

# CableTek Vertical Cable Manager

The CableTek Vertical Cable Manager's are available in single- and double-sided models. It mounts on the sides of or between 2- and 4-post open frame racks. The front side of the manager provides support, management and high capacity for patch cords, while the back supports Cat 5e, 6, 6A and fiber optic cables.

## FEATURES

Easily removable one-piece front cover with access from right or left as needed opens 180° to allow full access to cables

Self-aligning bolt locations minimize lifting and speed installation

Self-captivating fasteners; bolt doesn't turn while tightening nut

Generous finger depth allows for maximum cable density and allows smooth transitions from vertical to horizontal positions

Unobstructed cable access to rack equipment - no keep-out areas

Rounded edges on composite material and grommets protect cable jackets from damage

Robust arrowhead fingers are shaped to funnel cables into base and are made of composite material

Cable tie-down points provided on back

Pass-through holes protect cable while facilitating routing between front and back

Single central door latch allows quick and easy access to cables

Double-sided cable manager with front and rear supporting fingers includes snap-on cover

Double-sided cable manager with posts and gates support and contain cables. Three sets of posts and gates are included; additional sets are available as accessories

Posts snap into pre-punched holes in the back of the cable manager

Gates snap onto posts, open from left or right as needed and swing 280° for cable access. Posts can be used alone as slack spools to control long patch cords.

Horizontal and vertical cable managers designed as a system for streamlined appearance and improved functionality

## SPECIFICATIONS

Table 1/2

| Catalog Number | Article Number | Material | Finish        | Color        | Color Code | Thickness |
|----------------|----------------|----------|---------------|--------------|------------|-----------|
| DV6DF7W        | 36096          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV6D7          | 17275          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10D9         | 17293          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |

| Catalog Number | Article Number | Material | Finish        | Color        | Color Code | Thickness |
|----------------|----------------|----------|---------------|--------------|------------|-----------|
| DV6DF7         | 26284          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12D9         | 17295          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV6S7W         | 36093          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV10DF7        | 26285          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12DF7W       | 36098          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV10S7W        | 36094          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV10S8         | 17284          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12S8         | 17286          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV6S7          | 17274          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10DF7W       | 36097          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV10S7         | 17276          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12S9         | 17294          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12DF7        | 26286          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV6DF8         | 26287          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10DF8        | 26288          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10S9         | 17292          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12D8         | 17287          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |

Table 2/2

| Catalog Number | Article Number | Material | Finish        | Color        | Color Code | Thickness |
|----------------|----------------|----------|---------------|--------------|------------|-----------|
| DV6S9          | 17288          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12S7W        | 36095          | Aluminum | Powder Coated | Signal White | RAL 9003   | 2mm       |
| DV6D8          | 17283          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10D8         | 17285          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV6D9          | 17291          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV10D7         | 17277          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12D7         | 17281          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12S7         | 17278          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV12DF8        | 26291          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |
| DV6S8          | 17282          | Aluminum | Powder Coated | Jet Black    | RAL 9005   | 2mm       |

## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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