

## Highlights

D-Link 2 Post 19" Aluminium Enclosure Frames & High Density Cable Manager/Organizers (HDVCM) Solutions, Specially designed to meet the challenges of high density cable management due to increase in no of Patch Panel Per Rack and introduction of angular jack panel.

High Density Vertical Cable Manager / Organizer (HDVCM) frame manufactured out of steel sheet punched, formed, welded, powder coated and Doors made of MS (Mild Steel), punched formed and powder coated with highest quality standard to ensure best quality products.

Standard configuration will be 6", 8" 12" & 15" with unique double hinged door on Front & Back associated removable / reusable fingers made of Polycarbonate material for bend radius control and organized cable management.



## Features:

- 2 Post Aluminum Extruded Frame with Heavy Duty Steel Base L angled Plate combination makes it a robust solution for high density usage requirement along with HDVCM with Grouting option on the Hard Floor as well as the false floor installations.
- Composite Overall construction of HDVCM with basic frame made of steel, Finger Channels made of Polycarbonate material for strength & flexibility blend to carry out High Density Cabling installations allowing breakage free cable movement & effective space saving solution.
- Slots in Centre support wall of the HDVCM allows front to back access within the front & back HDVCM for smooth deployment of cables within the Front & Back Cable Managers.
- Polycarbonate Fingers assure no cable damage
- Fingers can be removed very easily to best suit site requirements
- Unique Double Hinged design door at Front & Rear to open the door from Left to Right and Right to left for easy cable management with both side Lock & Key provision.
- Free standing on the Floor, Bolted to Open Rack for strength & better alignment with elegant aesthetic looks
- Ladder Support for strength & anti-tilt support
- Grounding and Bonding Options available
- 100% assured compatibility with all equipment conforming to DIN 41494 General industrial standard for equipment's.

## Ordering Information:

### 2 Post Open Frame

D-Link Part Code	Part Description	Height OD	Height Usable	Height Usable	Usable	Depth
		in mm (H)	in mm (H)	in U (H)	Width(W)	In mm(D)
NOR-OPR45-2P	2 POST OPEN FRAME-45U Aluminum	2150	2000	45U	535	75

### High Density Vertical Cable Organizers

D-Link Part Code	Part Description	Height OD	Height Usable	Height Usable	Width	Depth
		In mm(H)	In mm(H)	in U (H)	In mm(W)	In mm(D)
NOR-HDVCM-F-6	High Density Vertical Cable Manager-6 inch-Front	2150	2000	45U	152	229
NOR-HDVCM-F-8	High Density Vertical Cable Manager-8 inch-Front	2150	2000	45U	203	229
NOR-HDVCM-F-12	High Density Vertical Cable Manager-12 inch-Front	2150	2000	45U	305	229
NOR-HDVCM-F-15	High Density Vertical Cable Manager-15 inch-Front	2150	2000	45U	381	229
NOR-HDVCM-FB-6	High Density Vertical Cable Manager-6 inch-Front & Back	2150	2000	45U	152	457
NOR-HDVCM-FB-8	High Density Vertical Cable Manager-8 inch-Front & Back	2150	2000	45U	203	457
NOR-HDVCM-FB-12	High Density Vertical Cable Manager-12 inch-Front & Back	2150	2000	45U	305	457
NOR-HDVCM-FB-15	High Density Vertical Cable Manager-15 inch-Front & Back	2150	2000	45U	406	457

### Additional Accessories:

D-Link Part Code	Accessories
NRA-HCM-1CH-F	Horz. Cable Manager-1U PVC Slotted Duct - Channel on Front
NRA-HCM-1CH-FB	Horz. Cable Manager-1U PVC Slotted Duct Channel on Front & Back
NRA-HCM-2CH-F	Horz. Cable Manager-2U PVC Slotted Duct Channel on Front
NRA-HCM-2CH-FB	Horz. Cable Manager-2U PVC Slotted Duct Channel on Front & Back
NOR-CBLLDR-K-12	Cable Ladder-12Inch KIT
NOR-CBLLDR-K-18	Cable Ladder-18Inch KIT
NOR-CT-01	Cantilever Tray 250 1U
NOR-CT-02	Cantilever Tray 400 2U
NOR-HP-20	Mounting Hardware-(Pack of 20)
NOR-VRTPDU515-12R-3	Vertical Power Distribution Unit with 12 x 5/15 sockets Round Pin, 230 Volts AC, 32 Amp with 3 meter & Plug
NOR-GRT-BLTM10-1	Grouting Kit
NCM-XX01-B	Horz. Cable Manager-1U- Channel On Front – ALL STEEL with Front Cover

