

19-IN. HINGED WALL-MOUNT PANEL (S-3731)



INDUSTRY STANDARDS

UL 2416 Listed; File No. E230874 cUL Listed per CSA C22.2 No. 182.4; File No. E230874

EIA 310-D

APPLICATION

The 19-in. Hinged Panel provides a solution for smaller network equipment, punch-downs and patch panels in areas where floor space is at a premium. Easy access facilitates component installation and future expansion without disturbing existing equipment or cabling. Can be mounted with hinges on left or right side.

FEATURES

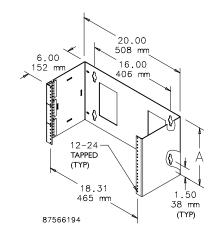
- Open design offers unrestricted airflowLarge cable exit holes on back surface
- Keyhole mounting slots on 16-in. centers accommodate up to 3/8-in. dia. mounting fasteners (not supplied)
- Heavy duty hinges are welded to frame
- Hinge provided for every two rack unit spacing
 One rack unit model has half-size hinge
- Provides access to rear of equipment
- 12-24 rack mounting screws (package of 20) included with assembly
- · Wall mounting hardware not included

SPECIFICATIONS

- Made of 12 gauge steel
- EIA universal 5/8, 5/8, 1/2 in. spaced 12-24 tapped holes. EIA spacing provides 1.75 in. per rack unit.

Finish is RAL 9005 black low-gloss polyester powder paint

BULLETIN: DOFRW



nVent.com/HOFFMAN

Standard Product

Catalog Number	A (in.)	A (mm)	Load Rating (lb.)	Load Rating (kg)	Rack Units
E19HPM1U	1.75	44	25	11.3	1
E19HPM2U	3.50	89	50	22.7	2
E19HPM4U	8.00	203	100	45.4	4
E19HPM6U	10.50	267	150	68.0	6
E19HPM8U	14.00	356	200	90.7	8



19-IN. BOTTOM-HINGED PANEL (S-3732)



INDUSTRY STANDARDS

UL 2416 Listed; File No. E230874 cUL Listed per CSA C22.2 No. 182.4; File No. E230874

EIA 310-D

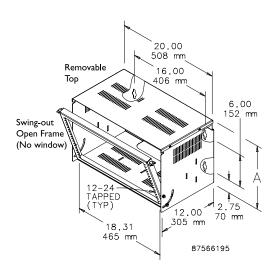
APPLICATION

Hinged panel pivots to 90 degrees with positive stop, providing a stable platform for punch-down interconnects. Thumbscrews secure the panel in the upright position. Integral VELCRO® cable tiedown slots facilitate cable routing. Cover protects equipment and cables. Made of 12 gauge steel on hinged swing-out frame; 16 gauge on body. Finished with RAL 9005 low gloss black polyester powder paint. Shipped fully assembled.

VELCRO® is a trademark of Velcro Industries B.V.

BULLETIN: DOFRW

Catalog Number	A (in.)	A (mm)	Load Rating (lb.)	Load Rating (kgs)	Rack Units
E19BHPM4U12	8.00	203	25	11.3	4
E19BHPM6U12	10.50	267	50	22.7	6
E19BHPM8U12	14.00	356	50	22.7	8



19-IN. FIXED WALL-MOUNT RACK (S-3733)



INDUSTRY STANDARDS

UL 2416 Listed; File No. E230874 cUL Listed per CSA C22.2 No. 182.4; File No. E230874

EIA 310-D

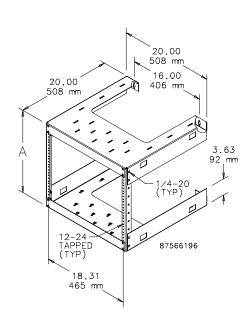
APPLICATION

Economical solution for banks of small networking equipment. Integral VELCRO® cable tiedown slots facilitate cable routing. Made of 16 gauge steel, finished with RAL 9005 low gloss black polyester powder paint. Shipped in four easy-to-assemble sections.

VELCRO is a trademark of Velcro Industries B.V.

BULLETIN: DOFRW

			Load	Load	Rack
Catalog Number	A (in.)	A (mm)	Rating (lb.)	Rating (kg)	Units
E19FWM12U20	23.00	584	150	68.0	12
E19FWM20U20	37.00	940	150	68.0	20
E19FWM25U20	45.75	1162	150	68.0	25
E19FWM32U20	58.00	1473	150	68.0	32





19-IN. SIDE-MOUNT CABINET (S-3735)



INDUSTRY STANDARDS

UL 2416 Listed; File No. E230874 cUL Listed per CSA C22.2 No. 182.4; File No. E230874

EIA 310-D

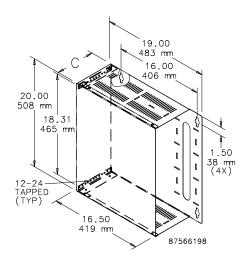
APPLICATION

Equipment mounts sideways against the wall; ideal for applications where a low profile is required. Easily removable front cover protects equipment. Integral VELCRO® cable tiedown slots facilitate cable routing. Made of 16 gauge steel, finished with RAL 9005 low gloss black polyester powder paint. Shipped fully assembled.

VELCRO is a trademark of Velcro Industries B.V.

BULLETIN: DOFRY

Catalog Number	C (in.)	C (mm)	Load Rating (lb.)	Load Rating (kgs)	Rack Units
E19SM2U	3.50	89	50	22.7	2
E19SM4U	7.00	178	50	22.7	4





Notes