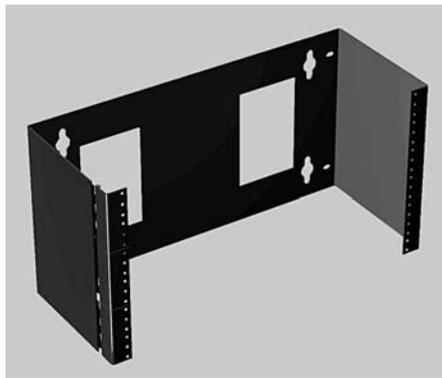


DataCom 19 in. Wall-Mount Racks and Cabinets

Application

These racks and cabinets offer a variety of mounting solutions for smaller networking equipment in areas where floor space is at a premium. Some of the networking equipment that is well-suited to these mounting solutions include telephone and voice mail, routers, switches, punch-down panels, and patch panels. The units all feature unrestricted airflow and easy access. In addition, they require little or no assembly and are designed to facilitate component installation and future expansion without disturbing existing equipment or cabling.



Construction

- EIA universal 5/8, 5/8, 1/2 in. spaced 12-24 tapped holes. EIA spacing provides 1.75 in. per rack unit.
- Made of 12 or 16 gauge steel or aluminum
- 12-24 rack mounting screws (package of 20) included with assembly
- Large cable exit holes on back surface facilitate hook-up
- Keyhole mounting slots accommodate up to 3/8 in. dia. mounting fasteners (not supplied)
- Cable tiedown slots on most models help manage strain relief and large radius service loops
- Pivoting and hinged wall mount racks provide access to rear of equipment for upgrades and maintenance
- Wall mounting hardware not included

Finish

Finish is RAL 9005 black low gloss polyester powder paint

Industry Standards

EIA 310-D
UL 1863 Listed, File No. E230874
cUL CSA C22.2 No. 182.4, File No. E230874

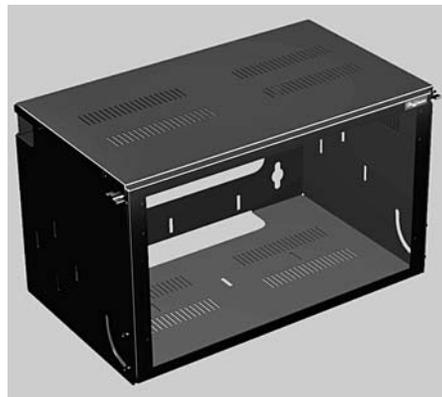
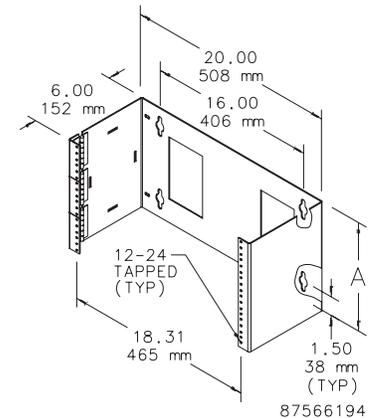
Accessories

See Accessories chapter for a complete listing of 19 in. rack mount accessories.

19 in. Hinged Wall-Mount Panel

12 gauge steel. Heavy duty hinges are welded to frame. Hinge provided for every two rack unit spacing for partial network installations. One rack unit model has half-size hinge. All units can be mounted with hinges on left or right side. Shipped fully assembled.

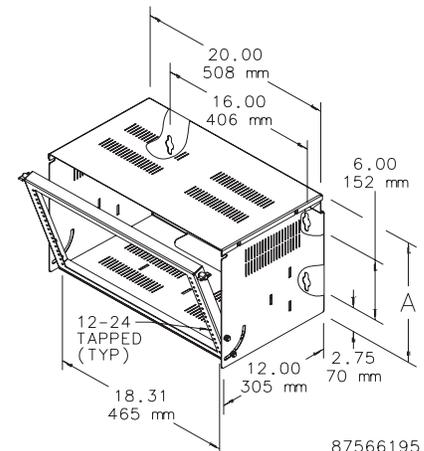
Catalog Number	A		Load Rating		No. Rack Units
	in.	mm	lb	kg	
E19HPM1U	1.75	44	25	11.3	1
E19HPM2U	3.50	89	50	22.7	2
E19HPM4U	8.00	203	100	45.4	4
E19HPM6U	10.50	267	150	68.0	6
E19HPM8U	14.00	356	200	90.7	8



19 in. Bottom-Hinged Panel

12 gauge steel on hinged panel; 16 gauge on body. Hinged panel pivots to 90° 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. Shipped fully assembled.

Catalog Number	A		Load Rating		No. Rack Units
	in.	mm	lb	kg	
E19BHPM4U12	8.00	203	25	11.3	4
E19BHPM6U12	10.50	267	50	22.7	6
E19BHPM8U12	14.00	356	50	22.7	8

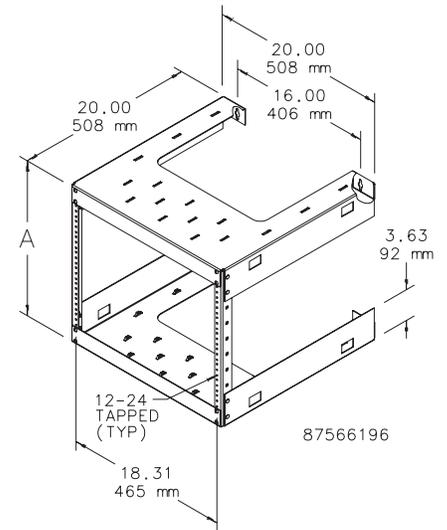




19 in. Fixed Wall-Mount Rack

16 gauge steel. Low cost solution for banks of small networking equipment. Integral Velcro™ cable tiedown slots facilitate cable routing. Shipped in four easy-to-assemble sections.

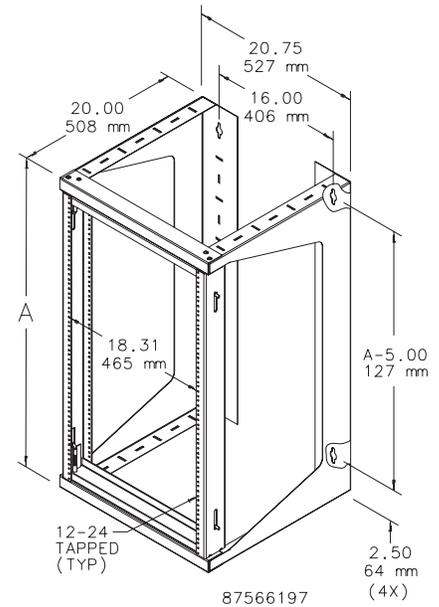
Catalog Number	A		Load Rating		No. Rack Units
	in.	mm	lb	kg	
E19FWM12U20	23.00	584	150	68.0	12
E19FWM20U20	37.00	940	150	68.0	20
E19FWM25U20	45.75	1162	150	68.0	25
E19FWM32U20	58.00	1473	150	68.0	32



19 in. Swing-Out Rack

16 gauge steel frame; lightweight welded 12 gauge steel rack. Removable rack door pivots from either right or left side to provide easy access to back of equipment and cabling. Integral Velcro™ cable tiedown slots facilitate cable routing. Shipped in three easy-to-assemble sections.

Catalog Number	A		Load Rating		No. Rack Units
	in.	mm	lb	kg	
E19SWM12U20	25.50	648	100	45.4	12
E19SWM20U20	39.50	1003	150	68.0	20
E19SWM25U20	48.25	1226	175	79.4	25
E19SWM32U20	60.50	1537	200	90.7	32



19 in. Side-Mount Cabinet

16 gauge steel. 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. Shipped fully assembled.

Catalog Number	C		Load Rating		No. Rack Units
	in.	mm	lb	kg	
E19SM2U	3.50	89	50	22.7	2
E19SM4U	7.00	178	50	22.7	4

