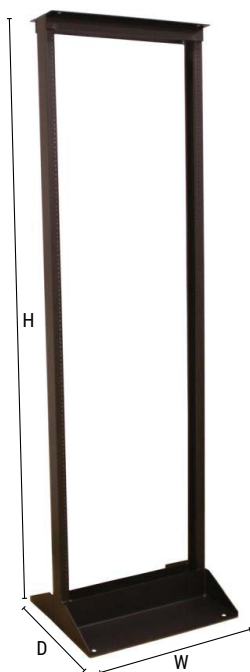


Relay Rack Systems

Relay Racks, Trays and Pre-Wired Systems



Relay Racks

- 19" and 23" rack configurations
- All steel construction
- Black powder coat finish

Relay Rack Ordering Information

Part No.	Size	Dimensions H x W x D (in.)	Weight (lb.)
94384	19"	84 x 20.3 x 20	66
94784	23"	84 x 24.3 x 20	70

19" Standard Battery Tray

- 350 lb. capacity
- Designed for front access or monobloc style batteries
- Black powder coat finish

Standard Tray Ordering Information

Part No.	Size	Inside Dimensions W x D (in.)
91304	19"	17.2 x 19.0



Standard 19" Tray

23" Heavy Duty Battery Tray

- 650 lb. capacity
- Designed for front access or monobloc style batteries
- Welded heavy gauge steel construction
- Black powder coat finish

Heavy Duty Tray Ordering Information

Part No.	Size	Inside Dimensions W x D (in.)
91302	23"	20.39 x 22.25



Heavy Duty 23" Tray

Pre-Wired Relay Racks

- 19" or 23" pre-wired racks
- 650 lb. capacity per tray
- Two pole quick disconnect per string
- 850A busbar capacity
- Black powder coat finish



Pre-Wired Rack Part Number Configuration

91255 -				
1	2	3	4	5
1. Base Model No.	2. No. of Trays	3. Cable Size	4. Lug Hole Size	5. Strings per Tray
91254 (19" x 84"H)	1-5	02 = #2	A = #10	1 = One String
or		04 = #4	B = 1/4"	2 = Two Strings
91255 (23" x 84"H)		20 = 2/0	C = 5/16"	
		40 = 4/0		

The battery racks utilize our HD-Series Battery Trays which are optimized for the use of any front access battery. These racks come pre-wired with an Ultra Flexible MTW-style cable which terminates each battery string to the DC Junction Box located at the top of the rack.

For added safety, each tray is equipped with a 2-pole quick disconnect on each battery string for isolating individual strings during system maintenance. Just add batteries and intercell connectors for an effective solution for adding additional run time to any system.