

Utility Raceways M Series model MOD

Description:

The M-series Raceway is a Utility Distribution System comprised of a stainless steel sheet metal housing enclosing cable bus electrical system services that provide connections for individual appliances.

These raceways are intended primarily for use where it is difficult to get access to electrical outlets. Individual point-of-use connection plates are located on the bottom along the length of the raceway.



Specifications:

Dimensions: Horizontal Chase Width: 6", Height: 4.5", Length: as required. Service Towers Width: 6", Height: as required, Length: as required. Intermediate Pedestals Width: 6", Height: Finished Floor to bottom of Horizontal Chase, Length: 6'6" to 6'8".
Construction: (200) or (400)-series Stainless Steel. Removable panels held in place with threaded fasteners. **Electrical Data:** 30 to 100 amperes. 120/208-240 volts. Single- or three-phase.

Standard Features:

- Point-of-use branch circuit protection with receptacle mounted adjacent to Point-of-use branch circuit protection on 4.5x12" connection plate. NOTE: For other voltage configurations, consult factory.
- Ground fault circuit interrupter for 15 & 20 amp, 120/1, straight blade receptacles
- Cable bus
- Threaded hanging rods for mounting to structural supports or ceiling

Optional Accessories:

- Main electrical service circuit breaker with shunt trip
- Pendant receptacles on 6" drop cords
- Matching extension cords to extend length of pendant outlets

Front, Top & Side Views

