

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. Raceways with only electrical services are Listed by UL as Multi-outlet Assemblies. 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

