Step 1 - Select A Rack or Cabinet System

- Secure, wall-mount cabinets for patch panels, fiber enclosures and small switches.
- 11791-725 Standard Swing Gate Wall Rack, 20U, 19"EIA, 43.1"H (1095 mm) x 21.7"W.

Wall-Mount Systems
- 50120-703 QuadraRack 4-Post Frame, 45U, 19"EIA, 84"H x 20.3"W x 29"D.
- 15254-703 Adjustable Rail ServerRack, 45U, 19"EIA, 84"H x 23.6"W x 35.43"D to 41.33"D.
- (ServerRacks).

Ceil-Mount Systems
- GF-Series GlobalFrame Universal Rack, QuadraRacks, Standard Swing Gate Wall Rack, CUBE-iT Wall-Mount Cabinet and C22-B.
- 34537-C02 Snap-In Filler Panel, 1U, 19"EIA, for Square Punched Mounting Rails.
- FF1N-113C-GF-2A420-CB 10629-119 Raised Floor Rack Support, for 19"EIA Rack, Height of Floor 10".
- 12803-701 LED Light Kit for CUBE-iT Wall-Mount Cabinet, Power Switch, 4W.
- 40604-003 Concrete Floor Installation Kit, Includes (4) 1/2" threaded components.
- 40605-005 Combination Pan Head, Pilot Point Mounting Screws, #12-24.
- 76543-001 Clik-Nut Hardware Kit, M6 Cage Nuts and Screws, 25 Count, Zinc Finish.

F-Series TeraFrame Gen 3 Cabinet, 45U, 19"EIA, 84.6"H x 27.6"W x 43.3"D.
- 2 Side Panels, Network Top Panel, Perforated Metal Front Door, Double Perforated Metal Rear Door, Single Point Swing Handle Latch, Double Perforated Metal Rear Door, Two Point Swing Handle Latch, UL Listed.

GF-Series GlobalFrame Gen 2 Cabinet System, 45U, 19"EIA, 84.6"H
- 6-Slide Frame, 2 Side Panels, Standard Top / Standard Pallet, Perforated Metal Rear Door, Two Point Swing Handle Latch, UL Listed.

Permissions Management (for Securing Internal Cabling Manager)
- For medium-density cabling applications and occasional MACs.
- 35511-703 Evolution g1 Single-Sided Vertical Cable Manager,
- 84"H x 6"W x 8"D (2100 mm x 150 mm x 203 mm).
- 84"H x 6"W x 10.6"D (2100 mm x 150 mm x 269 mm).
- 84"H x 6"W x 13.2"D (2133 mm x 150 mm x 335 mm).

Note: All part numbers provided are in Black color. Glacier White options also available.

Q: How many cable (drops) will you have per rack?
- For low-density cabling applications and very few MACs.
- 30162-703 CCS Combination Cabling Section, for 3"D (80 mm) Racks, Double-Sided.
- 40132-703 Modular Cabling Section, Single-Sided, Vertical, 84"H x 6"W x 10.6"D (2100 mm x 150 mm x 269 mm).
- 40137-703 Modular Cabling Section, Single-Sided, Vertical, For medium-density cabling applications and occasional MACs.
- 40092-703 MCS - EFX Master Cabling Section Extended Fingers, Single-Sided, Vertical, (2133 mm x 300 mm x 600 mm).
- 30092-703 MCS Master Cabling Section, Single-Sided, Vertical, (2133 mm x 300 mm x 394 mm).

Monitored Pro
- 120 CFM, 31 dBA, 115 VAC, 50/60 Hz, 6'L (1.8 m) NEMA 5-15P Power Cord, Zinc Finish.

Q: What functionality are you interested in?

Monitored Pro

Monitored Pro

Step 2 - Select Cable Management

D. How many cable (drops) will you have per rack?
- How many cables do you need to manage?
- Are you using modular cabling? Are you using regular channels? (Modular) in preference to regular cables? (Regular Channels) in preference to modular cables? (Modular)

Cable Management for Non-Modular and Modular Racks
- 11100-703 Endless Cabling Ribbon, 4"W x 1000'L (1.02 m x 304.8 m), 100 lb (45.4 kg) capacity, UL Listed.
- 11100-703 Endless Cabling Ribbon, 4"W x 1000'L (1.02 m x 304.8 m), 100 lb (45.4 kg) capacity, UL Listed.
- 11100-703 Endless Cabling Ribbon, 4"W x 1000'L (1.02 m x 304.8 m), 100 lb (45.4 kg) capacity, UL Listed.

Step 2 - Select Power Distribution

Q: What functionality are you interested in?
- How many amperage do you need and what type?
- How many voltages do you need and what type?
### Cable Runway Systems

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
<th>Package Size</th>
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<tbody>
<tr>
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<td>Radius Drop for Pemsa Rejiband Wire Mesh Cable Tray, 4’W (100 mm)</td>
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<td>60501-724</td>
<td>Wall Angle Support Kit for Pemsa Rejiband Wire Mesh Cable Tray</td>
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<td>60501-506</td>
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<td>68000110-020</td>
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<td>10608-701</td>
<td>Vertical Wall Brackets, for Cable Runway</td>
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<tr>
<td>10595-718</td>
<td>Rack-to-Runway Mounting Kit, for 18”W (460 mm) Cable Runway</td>
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<tr>
<td>03003-002</td>
<td>Slip-On Lock Nut, 5/8-11, Gold</td>
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### RMR® Industrial Enclosures for Edge Applications

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<td>38 mm x 300 mm x 3000 mm, Black C8</td>
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<tr>
<td>Power</td>
<td>NEMA-4</td>
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<tr>
<td>Power</td>
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<td>Power</td>
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<td>Data and Telecommunications</td>
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<td>NEMA-1</td>
<td>38 mm x 460 mm x 3000 mm, Black C8</td>
</tr>
</tbody>
</table>

## Accessories

- **Brackets**
  - Vertical Wall Brackets
  - Rack-to-Runway Mounting Kit

- **Fasteners**
  - Screw-On Lock Nut

- **Cable Management**
  - Tool-less Cross Dividers
  - Tool-less Pathway Dividers

- **Mounting Plates**
  - Mounting Plate, 12”W

- **End Caps**
  - Protective End Caps

- **Joint Kits**
  - Butt-Splice Kit
  - Tool-less Stringer Radius Drop

- **Other Accessories**
  - End Caps, for Cable Runway
  - Mounting Plate, 12”W

### Additional Sizes Available Online

- [Find more information about CPI Solutions at](https://www.chatsworth.com)
- +1 800-203-4001 (U.S. & Canada)
- +1 425-809-8299 (outside North America)
- +86 21 6880-0266 (Asia Pacific)
- +1 416-643-8680 (Toronto, Ontario, Canada)

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**CPI SOLUTIONS GUIDE**

**CPI Product Designers create unique industrial enclosures quickly and easily by allowing you to select the size, features and accessories needed for a specific application.**

**RMR® Industrial Enclosures**

- **Design it to order**
  - RMR Standard Wall-Mount Enclosure, UL Type 4, 4X, 12, IP 55/66 *
  - RMR Floor-Mount Enclosure, UL Type 4, 4X, 12, IP 55/66 *
  - RMR Swing Wall-Mount Enclosure, UL Type 12, IP 55 *

**Product Line**

- **Power Products**
  - N-Series GlobalFrame® Gen 2
  - F-Series TeraFrame Gen 3

- **Primary and Secondary Busbars**
  - B-Series Busbars

- **Wall-Mount Cabinets**
  - Wall-Mount Cabinet

- **Wall-Mount Rack**
  - Universal Rack Mount Kit

- **Grounding and Bonding**
  - Primary and Secondary Bonding

- **Power**
  - Power Products

- **Industrial Enclosures**
  - RMR Enclosures

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