As connectivity evolves to support the Internet of Things (IoT), companies face new challenges with their IT networks extending into manufacturing floors, warehouse and other nontraditional environments. These environments require enclosures that protect sensitive equipment from environmental elements and foreign objects. With more than 25 years of enclosure manufacturing expertise, Chatsworth Products (CPI) offers a full line of enclosures—RMR® Industrial Enclosures—to be the foundation for your digital transformation.

**Unique Built-to-Order Capability**
In this competitive environment, lean processes and attention to detail can be the stronghold you need to stay ahead. CPI will be your business partner, creating custom enclosures so you can provide your customers with what they need, when they need it.

**On Time and Within Budget**
At CPI, we understand what it takes to meet project requirements on time and on budget, and we are uniquely prepared to respond to your specific requirements with rapid product modification and kitting that will give you a competitive advantage.

**Ready for System Integration**
We will ship your industrial enclosure ready for equipment installation, so you can focus on system design and integration.
Your Trusted Source for Industrial Enclosures

Unconditioned environments, such as manufacturing floors, agricultural farms, warehouses and shipping docks often contain automated and complex assembly lines with sensitive and expensive electrical and electronic equipment.

Third-Party Certification
RMR Industrial Enclosures have UL® Type 4 (IP66) and UL Type 12 (IP55) protection ratings, meaning they follow strict design requirements to certify that your sensitive automation control and electrical equipment will be protected against solid objects, such as dust and dirt, and noncorrosive liquids like water and dripping oil. Certification from a third-party laboratory validates performance in accordance to standards such as NEMA 250 and IEC 60529.

Robotically Applied Foam Gasket
RMR Industrial Enclosures use highly advanced, formed-in-place foam gasket technology at each panel and entry point to ensure anything stored within the enclosure will be well protected.

Proper Thermal Management
Proper cooling inside the enclosure helps keep equipment clean and cool, prolonging the life of the equipment. RMR Industrial Enclosures offer a variety of accessories to address specific needs, such as thermal control with Filter Fans and cooling units.

Comprehensive Portfolio of Accessories
From NEMA-rated grommets; to vents, drains and drip shields, as well as intelligent power distribution and monitoring, RMR Enclosures can be configured with a variety of accessories to meet your unique requirements.

Easy Design and Ordering
Selecting the right enclosure is easy. Our free, online Product Designer allows you to quickly and easily select the style, size and accessories you need under a single part number. No searching catalogs or mismatched components.

Quality Enclosure Design and Engineering
CPI’s build-to-order engineering capability and superior lean manufacturing processes allow us to offer competitive pricing and lead times that match or exceed our competition, all while maintaining the highest quality standards that have kept our customers delighted for more than 25 years.

Visit www.chatsworth.com/industrial-enclosures to learn more about all these features.
Comprehensive Design for Edge Computing & Industrial Environments

RMR® Industrial Enclosures are engineered to protect equipment with cutting-edge sealing technology, certified ingress protection ratings and multiple equipment mounting options to support IT equipment, automation electronics and electrical controls and instrumentation in nonhazardous indoor or outdoor locations.

RMR® Modular Enclosure
Flexible solution with bolt-on panel work allows multi-enclosure configurations to accommodate larger automation panels or several racks of IT equipment
- High-strength, roll-formed steel frame with drop-in hardware allows fast, secure and bonded accessory installation
- Single or dual access enclosure with single door provides front-only or front and rear access to equipment
- Panels and doors are sealed with formed-in-place foam gasket technology
- Door options include window and choice of locking system to match site preference
- Top and bottom panel options include gland plates for easy modification of cable entry
- Frame design provides adjustable depth mounting locations for panels and accessories
- Available kitted with adjustable-depth 19”EIA Mounting Rail Kit for IT equipment or mounting panels for electrical and electronic components
- Available kitted with Filter Fans or cooling units ready to install

RMR Swing Wall-Mount Enclosure
Ideal for wall-mounting IT equipment; enables quick access to the front and rear of equipment through a three-part, swing-out design
- Accessible three-part design with rear access and a single door provides front and rear access to equipment
- Front door and rear compartments are sealed with formed-in-place foam gasket technology
- Door options include window and choice of locking system to match site preference
- Top and bottom options include gland plates for easy modification of cable entry
- Frame design provides adjustable depth mounting locations
- Available kitted with adjustable-depth 19”EIA Mounting Rail Kit for IT equipment or mounting panels for electrical and electronic components
- Available kitted with Filter Fans or cooling units ready to install

RMR Fixed Wall-Mount Enclosure
Traditional wall-mount enclosure that supports a mix of IT, electrical and electronic equipment
- Single access enclosure with a single door provides front-only access to rack-mount or panel-mount equipment
- Front door is sealed with formed-in-place foam gasket technology
- Door options include window and choice of locking system to match site preference
- Top and bottom options include gland plates for easy modification of cable entry
- Frame design provides adjustable depth mounting locations
- Available kitted with adjustable-depth 19”EIA Mounting Rail Kit for IT equipment or mounting panels for electrical and electronic components
- Available kitted with Filter Fans or cooling units ready to install
**RMR Free-Standing Enclosure**

Cost-effective individual enclosure for large automation panel applications supports front and rear access to deeper electrical equipment

- Monolithic enclosure is completely sealed
- Single or dual access enclosure with single door or double doors on wider models provides front only or front and rear access to equipment
- Doors are sealed with formed-in-place foam gasket technology
- Door options include choice of locking system to match site preference
- Mounting channels provide adjustable depth mounting locations
- Available kitted with mounting panels for mounting electrical and electronics components
- Optional vents and drains adapt the enclosure for NEMA Type 2 and NEMA Type 3R applications

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**RMR Floor-Mount Enclosure**

Cost-effective individual enclosure for large automation panel applications includes floor stands for easier bottom cable entry

- Monolithic enclosure is completely sealed
- Single access enclosure with double doors provides front only access to equipment
- Doors are sealed with formed-in-place foam gasket technology
- Door options include choice of locking system to match site preferences
- Mounting panels attach to the rear of the enclosure
- Available kitted with mounting panels for electrical and electronics components
- Optional vents and drains adapt the enclosure for NEMA Type 2 and NEMA Type 3R applications

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**RMR Standard Wall-Mount Enclosure**

Cost-effective individual enclosure for small automation panel applications

- Monolithic enclosure is completely sealed
- Single access enclosure with single door or double doors on wider models provides front-only access to equipment
- Doors are sealed with formed-in-place foam gasket technology
- Door options include window and choice of locking system to match site preferences
- Mounting panels attach to the rear of the enclosure
- Available kitted with mounting panels for mounting electrical and electronics components
- Optional vents and drains adapt the enclosure for NEMA Type 2 and NEMA Type 3R applications
Specialty Accessories for Optimal Performance

CPI understands that protecting and securing electronics, computer, networking and communications equipment in warehouse, manufacturing and certain outdoor environments is an important part of running a successful business. Our expertise in IT infrastructure encompasses many products and solutions that seamlessly integrate with RMR Industrial Enclosures. These include:

**Thermal Management Accessories**
A comprehensive line of Filter Fans and cooling units are available to provide superior thermal management to help protect the life of the electronic equipment in environments that require NEMA Type 12 (IP55) and NEMA Type 4 (IP66) protection ratings.

**Sealing System Accessories**
RMR Industrial Enclosures require specialized seals for cable openings in order to maintain NEMA Type 12 (IP55) and NEMA Type 4 (IP66) protection ratings. CPI offers three unique solutions that ensure operational reliability: Roxtec ComSeal™ Grommet, Roxtec RG6 Gland Seal and the EPDM Snap-In Liquid Tight Grommet.

**Drain Plug, Drip Shield, Protective Vent and More**
To truly make the most of your RMR Industrial Enclosure, CPI provides a variety of value-added accessories to complement its functionality and ease of use. Many accessories can be added to make the enclosure rated for NEMA Type 3, 3R and 5.

**Cable Runway and Tray**
Create a pathway to and from the enclosure with CPI’s Cable Runway and Wire Mesh Cable Tray, which are available in multiple widths to match any cabling requirements, and can be supported from the ceiling or wall.

**Grounding and Bonding**
CPI offers rack- and wall-mount busbars and various straps for bonding metal components together within enclosures and along cable runway and tray pathways.

**Power Management**
Deliver power to equipment within the enclosure, and remotely monitor or control power to equipment through an Internet connection. CPI’s power management and software products allow you to turn outlets on and off remotely, set thresholds and be notified by email when measurements are near critical levels.

**Environmental Monitoring and Security**
Monitor temperature, humidity, presence of water, open/closed door conditions and view IP cameras through an Internet connection. Set operational thresholds, and receive email notifications when measurements are near critical levels.

**Clik-Nut® Hardware Kit**
Reduce labor and hardware installation time with CPI’s patent-pending Clik-Nut® cage nuts. Clik-Nut does not require installation tools and has the same payload capacity and reliability as standard cage nuts. Ideal for use with 19” EIA mounting rail kits on RMR Industrial Enclosures.
Quick, On-Demand Configuration

More than a million configuration and personalization options are available through the CPI Product Designer to help you meet your unique NEMA/IP protection needs. The CPI Product Designer gives you the ability to quickly select and accessorize RMR Industrial Enclosures under one part number for easy ordering and tracking.

The Product Designer guides you through the steps and selections necessary to create an enclosure that meets your unique size requirements and thermal and cable management needs.

You will get bills of material (BOM), drawings and sales documents automatically.


Modified Standard Enclosures

If you cannot find what you need in the Product Designer or if you found the enclosure you need but would like to add openings, change color, include an unlisted accessory, contact CPI Application Engineering.

The CPI Online Catalog allows you to filter and compare more than 115,000 products, as well as zoom in on product detail, view documentation, create a shopping cart and send items. Go to catalog.chatsworth.com to access.

Success Story

One of the world’s leading pharmaceutical distributors extended their network to cover the warehouse spaces using the RMR Modular Enclosure solution.

Read about this success story at www.chatsworth.com/industrial-enclosures.
Manufacturing Capability and Global Availability
Headquartered in the United States, CPI operates from multiple sites worldwide, including offices in Mexico, Canada, China, the United Arab Emirates and the United Kingdom. CPI’s manufacturing facilities are located in the United States, Asia and Europe.

Standard products are readily available through a global network of industry-leading distributors. With stock availability, and CPI’s consistently short factory lead times, you can be assured that CPI solutions will be accessible to meet your project scheduling needs.

How to Buy
CPI sales are conducted in partnership with a network of electrical distributors and industrial sales representatives that specialize in control automation, electrification and instrumentation.

About CPI
CPI, a 100-percent employee-owned company, was founded in June 1991, when 90 workers joined together and purchased the Dracon Division of Harris Corporation using an Employee Stock Ownership Plan (ESOP). Employee ownership is central to the success of CPI. Employee owners are committed to a philosophy of quality through teamwork, caring and commitment, which are extended to customers through our solutions and services.

The CPI Total Solution Includes
Cabinet, Containment & Enclosure Systems
Cable Management
Cable Runway & Tray
Environmental Monitoring & Security
Grounding & Bonding
Industrial Enclosure Systems
Power Management Products
Rack Systems
Wall-Mount Systems
Zone Cabling & Wiring Enclosures