Data center solutions

Increase efficiency, scale quickly and maintain continuous uptime in your operations

Arrow Hart



The single source for all your unique power and connectivity needs

Whatever its size or capacity, from a single network closet to a hyperscale installation, data centers require reliable solutions that maximize uptime, drive efficiency and lower cost to meet your needs today and well into the future. Eaton's Arrow Hart products are designed for quick and easy installation and reliable, long-lasting performance.

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Color coded locking devices



Heavy duty specification devices



Data center locking devices



Wire mesh grips



Technology products

What matters:

Connecting safety to reliability with Arrow Hart products since 1890.

Build a performance optimized data center with Eaton



Increase efficiency without sacrificing uptime



A more flexible data center design



Faster time to market

With decades of experience in the data center industry, Eaton understands the challenges you face every day.

Small business IT

No matter the size of your business, today's data centers demand big performance. And its up to the IT team to make it all happen. Get the most out of your assets with reliable Arrow Hart solutions that can help extend the life of your equipment.

Medium/large enterprise

With the ever-growing focus on data, your enterprise needs to depend on its data center. And to do that, you need to know if your current data center is the optimum model for your future business strategies. With Eaton's expertise and our Arrow Hart products, you'll be able to design your data center to be efficient and reliable, allowing you to cost-effectively propel your business forward.

Multi-tenant

Managing a multi-tenant data center requires you to accommodate different business models. It's complex and your business depends on 24/7 uptime. To succeed, you need to get to market faster with a data center architecture built to scale. Outperform your competition with exceptional reliability, agility and Eaton's Arrow Hart series.

Hyperscale

In the world of hyperscale data centers, there's only one constant: the volume of data will keep rising and you need to meet the demand head-on. Powering high-performance computing demands "hyper" innovative solutions with the ability to scale quickly and cost-effectively. Tackle your high-density demands with Eaton's Arrow Hart solutions. Server room solutions that support flexible design and help you meet ever-changing customer demands

Pin & sleeve devices (North American and European)

Arrow Hart pin & sleeve devices are precisely engineered to provide flexibility, safety and reliability for electrical power connections to data center equipment. Save time setting up new servers by utilizing Arrow Hart's unique, labor saving features like NPT threaded cord grips to easily attach strain relief grips on our plugs and connectors.

No matter what data center configuration you are using, we have the required product solutions. The Arrow Hart series of pin & sleeve devices

are available in standard IEC 60309 configurations for North American and European systems.

Data center locking devices

As a pioneer in wiring device solutions, Eaton's Arrow Hart line has a proven history of introducing new technology to help our customers meet their unique challenges. Our industry-first data center locking devices carry on that tradition by allowing data centers to leverage a 240V or 240/415V Line-to-Neutral system in a NEMA approved configuration, helping you get more efficiency out of your equipment.







Color coded locking devices

The superior safety of Eaton's Arrow Hart ultra grip locking devices has been enhanced with color coding to provide you a quick, clear and easy way to identify your circuit voltage. The six color codes are consistent with the IEC 60309 standard to simply identify voltage at a glance taking away the guesswork for your organization and speeding up installation.

Arrow Hart 50A locking devices

Our family of 50A locking devices are the perfect solution for applications using Non-NEMA locking configurations. Pro grip plugs and connectors feature a unique 3-step assembly for the fastest installation in the industry. With our high-impact-resistant nylon housings and industrial grade contacts, never worry about sacrificing quality when powering your equipment.

Wire mesh grips

Setting up a new server room comes with a variety of challenges. Installing new cable runs shouldn't be one of them. Arrow Hart's series of wire mesh grips can help take the stress away from installing new cables, literally. Our broad selection of strain relief, pulling, and support grips are available in a wide range of styles and sizes to serve all of your cable protection needs.

Strain Relief Grips

Strain relief grips are used to connect cable to enclosures and equipment. 61) These grips prevent cable or conduit pull-out at the point of termination due to tension. Strain relief grips also distribute strain through the length of the mesh during bending, prolonging the life of the cable.



Support grips

Support grips distribute the weight of vertical drops over the length of the grip to protect the cable from damage. A variety of hanging styles are available to service numerous cable support installations.

Pulling grips

Pulling grips serve as reusable tools for pulling cables and wire in overhead and underfloor cable pulls.

Solutions for offices and common spaces

Commercial specification grade switches and receptacles

Designed to save time and labor during installation, our wide range of commercial grade switches and receptacles are engineered for safe, reliable performance. Available in traditional toggle, standard duplex and decorator styles with a wide array of color options, our devices help meet any aesthetic to offer a great experience for your clients.

Commercial lighting controls

Our sensors and dimmers are cost-effective solutions that provide more convenience and control of lights in your common spaces and workstations. Offered with different technologies to satisfy a variety of diverse room layout challenges, our sensors detect motion, sound waves, or both to help automatically turn lighting loads ON or OFF.

USB Charging Receptacles

Eaton's USB charging receptacles offer fast, convenient, and efficient charging of portable electronic devices directly from a standard outlet without bulky adapters. This innovative line eliminates clutter for your staff and clients while enabling compatibility with USB Type-A and Type-C electronics.





Surge receptacles

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Eaton's Arrow Hart surge receptacles provide point-of-use surge protection for your sensitive electronics and equipment. Advanced diagnostic features like audible alarms and LED indicators help ensure you're aware of a surge event as it happens.

Looking for a way to reduce noise from electromagnetic interference (EMI)? Arrow Hart's combination surge receptacles with isolated ground help improve power quality and provide surge protection in one device.

Controlled receptacles

Meet your energy efficiency goals with the help of Arrow Hart's controlled receptacles. The dual and half controlled receptacles feature a NEMA approved controlled symbol for easy identification of a controlled circuit, meeting the latest NEC[®] requirements and ASHRAE 90.1 Energy Efficiency standards.

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We make what matters work.*

At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure-these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

See more at Eaton.com/whatmatters

Visit our website: Eaton.com/ArrowHart

Connecting safety to reliability with Arrow Hart products since 1890.

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