Eaton's Arrow Hart Commercial buildings line card

Resilient, safe, efficient Wiring devices built for today's buildings



Build better buildings

Today's commercial buildings must be energy efficient, intelligent and provide a safe, productive and inviting environment. Eaton's Arrow Hart commercial specification grade wiring devices are designed with unique features that can help reduce installation time, provide reliable performance and save energy.





Surge protection receptacles



Controlled receptacles



Slim GFCI receptacles



Slim design for easy installation, leaving more room for wires in the box

- Intuitive LED status indicators for trip and end of life states
- Wider TEST/RESET buttons make it easier to test and reset
- FedSpec Certified (20A)

Heavy-duty plugs and connectors



Locking and straight blade design styles provide safe and secure connections

- Wide range of grip styles for any high use application
- Perfect for maintenance and repair or building customer cord sets

EZ Link modular devices



Powering Business Worldwide

- Increase productivity
- Addresses needs to meet deadlines and budgets
- Revolutionary design
- Fast to the Finish

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- Federal Specification (FedSpec) listed for maximum durability
- Faton exclusive 5-leaf contacts for better plug retention after repeated use on extra heavy-duty models Available in standard duplex
- and decorater styles to meet any design aesthetic

Designed for easy installation

Robust construction for long-term

to save time and labor

use and performance

Heavy-duty commercial grade switches

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USB receptacles



Lighting control solutions



Occupancy and Vacancy sensors to help meet energy efficiency goals

High wattage and dual rated universal load dimmers

Dimmer sensors combine dimming, switching and motion sensing

Scan QR Code to Scan QR code to access Wiring Device videos



access specification æ. sheets, brochures, and other product content.

Or visit Eaton.com/WDLibrary

Follow us on social media to get the latest product and support information.



for sensitive electronics Available with LED indication, audible alarm and isolated ground options

Tamper Resistant (TR) for 15A

Provides point of use protection

& 20A 125 V/AC applications

Dual or half control options

Multiple styles and color

NEMA-approved and NEC-compliant

"controlled" marking on face of the

Heavy-duty commercial grade receptacles



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- Fast, convenient charging of portable electronic devices without bulky adapters
- Type A & C styles with up to 5A or 60W charging capabilities.
- Replaces a standard receptacle with no additional wiring

Specialty locking switch and illuminated options available

options available

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receptacle