



EATON

Powering Business Worldwide

XT DC Contactors

Maintenance-Free. Reliable. Cost-Effective.
High DC Switching Made Simple

**Save time and cost
with our DC-contactors**

Efficient and Compact

- With up to 150,000 operations, these units have a lifespan that is six times longer than that of comparable devices
- No maintenance costs, resulting in lower operating costs
- Low contact wear as a result of nearly arc-free switching
- Convenient to switch on and off: either conventionally or directly with a programmable logic controller (PLC)
- Compact frame size designed to save space
- Very short opening and closing times of main contacts means fast response

Ideal for a large variety of applications

- Solar power
- Rail traffic
- Marine & Offshore
- Energy storage
- Automotive charging infrastructure
- DC grids



300 - 600 A DC Contactors

Reliable and flexible

- Coil control voltage range of 110 V – 250 V AC, 110 V – 350 V DC
- Globally certified: UL, CSA, CCC, GL, DNV
- Bi-directional operation (polarity insensitivity) ensures application flexibility
- Wide temperature range of -40 °C to +70 °C

Designed for industrial use

- Universal concept
- Fast and easy to install thanks to tried-and-true terminal types
- Based on Eaton's well-known contactor technology

Contact your Pepco Sales Rep for more information about this product.