

XT contactors and manual motor protectors Push-in technology



XT motor control—the win-win effect



Eaton's *XT* motor control is being upgraded with push-in technology. This new connection makes wiring faster, safer, more efficient and more reliable. The *XT* motor control solution with push-in technology offers maximum reliability, can be used anywhere in the world, and integrates seamlessly into existing control panel designs.

Features

- Faster commissioning
- A future-proof wiring system
- Improved machines and systems
- Easy integration
- Faster installation

Benefits

- Lower labor costs due to less assembly time
- Able to utilize robotic wiring
- Up to 3X more reliable connection
- Same frame size widths as all *XT* products
- Reduced downtime on wire termination

Typical applications

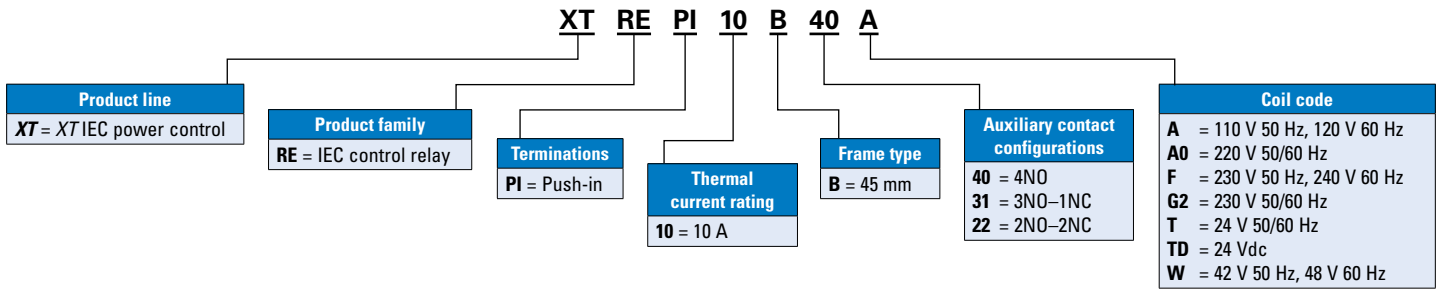
- Motor control
- Panel builders
- Machinery OEM
- Electrical OEM
- Secure termination
- Automated assembly
- High volume
- Vibration control

EATON

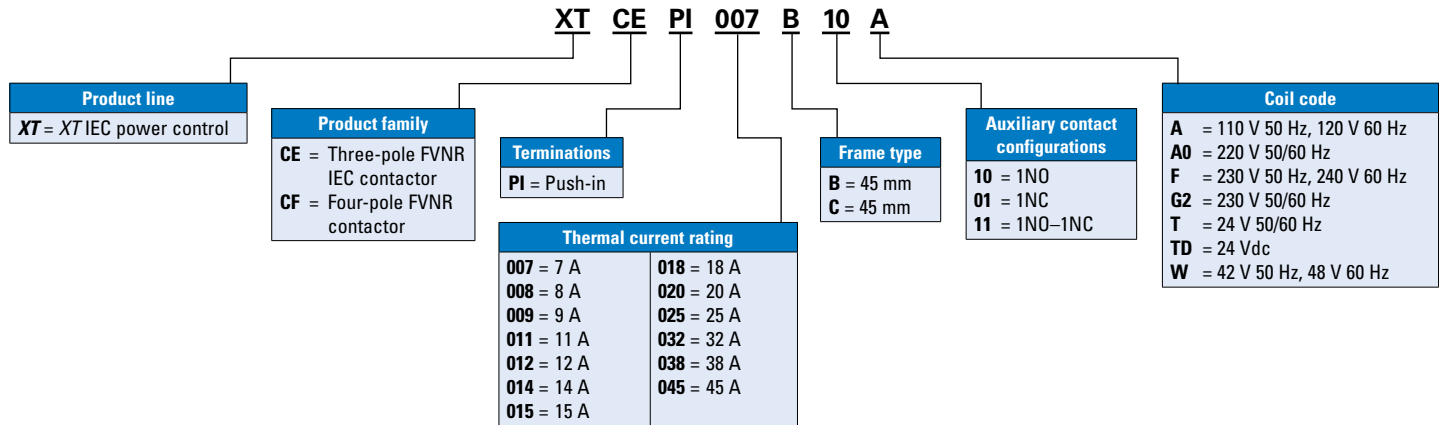
Powering Business Worldwide

Product selection—XT catalog numbering systems

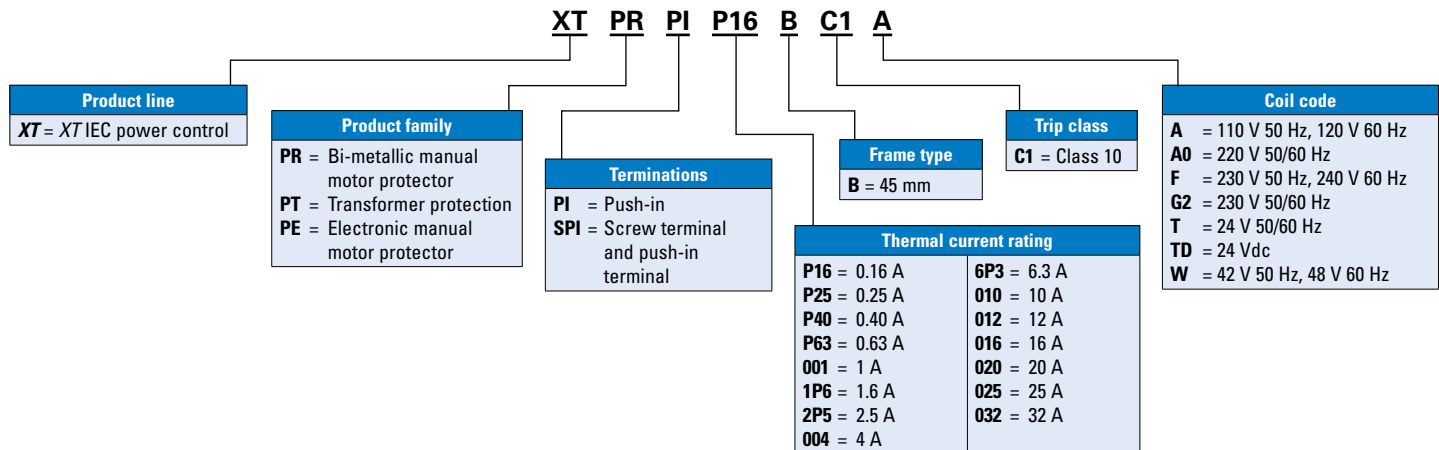
Relays with push-in terminations



IEC contactors and starters with push-in terminations



IEC manual motor protectors with push-in terminations



For more information, visit [Eaton.com/XTpushin](https://www.eaton.com/XTpushin)

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2023 Eaton
All Rights Reserved
Printed in USA
Publication No. PA035005EN / Z27004
August 2023

Eaton is a registered trademark.
All other trademarks are property of their respective owners.

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

