

Big performance. Compact design.



The XT compact combination starter is the latest addition to Eaton's expansive portfolio of enclosed control products. This starter was designed to provide complete motor circuit protection in a costeffective, compact solution. Standard options reduce product complexity while still providing the flexibility to meet application-specific needs. The optional **BACnet** communication module allows for simple integration into building automation systems. The reduced footprint, cohesive layout and replaceable components make it the easiest combination starter to install and maintain.

Features

Type 1, 3R and 12 enclosures

- Type 1 plastic cover with captive screws and a cover retention feature
- UL® Type F combination starter
- Rotary style disconnect with lockout provision
- Adjustable Class 10 thermal overload protection
- Hand-Off-Auto selector switch and red RUN pilot light
- Control power transformer (CPT)
- Terminal block inputs:
 - Remote operation of Hand-Off-Auto
 - Fireman's override
 - Emergency shutdown
 - Limit switch
- Terminal block outputs:
- Actuator control
- BACnet MS/TP communication module (optional)
 - Factory-installed or field-installable kit

Benefits

- · Compact footprint
- Reduced installation costs
- BACnet option for integration into building automation systems
- Replaceable components

Applications

- HVAC
- Pumping
- OEM/MOEM
- Industrial
- Commercial construction

Certifications



Product range

- 1–65 A, 1/2–40 hp
- 208 V, 240 V, 480 V and 600 V line voltage
- 120 V, 24 V control power
- 65 kAIC short-circuit current rating (SCCR) (up to 480 V)



Catalog numbering system



Field kits

Description	Catalog number
BACnet module (24 V)	ECKIT-BAC24
BACnet module (24 V) with power supply for 120 V	ECKIT-BAC120

Enclosure dimensions: Type 1



Enclosure dimensions: Type 3R/12



For more information, visit Eaton.com/xtcompact

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