

## What is the:

- Frame size (measured in amperes)
- Continuous current (amperes trip)
- Rated voltage (240V, 480V, 600V)
- Interrupting capacity (measured in kA)
- Number of poles (1, 2, 3, 4)
- Accessories (shunt trip, undervoltage, auxiliary contacts, bell alarm, handle mechanism, lugs)







How many and what type do you need?

May I have the order?

What is the purchase order number?

When do you need it?

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Do you need pushbuttons, contactors, terminal blocks or wireway to go with your circuit breaker?





One breaker to meet Global Standards

UL breakers have IEC markings
Adjustable Thermal Trip

Field Installable Accessories

No need for special factory installed only orders

Double Insulation Protection
Live parts are not accessible with the front cover removed

Current range from 70%-100% in one part number (T4 & T5 only)

Modular accessories One part number fits several frame sizes

Mount in any position
Flexibility in installation

Reverse Feed all breakers
Flexibility in installation

Available for both DC and AC applications

BDC = Thermal Magnetic trip units only



## Tmax Molded Case

Advanced



Fully adjustable Electronic Trip Units Customizable protection for your application

High Interrupting Capacity
Up to 150kAIC at 480V, World Class Technology

Field Installable Trip Units
Change functionality for maximum flexibility

Small Dimensions Industry Leading Sizes

Multiple Versions

Thermal Magnetic, Electronic trip, Motor Circuit Protector, Molded Case Switch & Current Limiting Circuit Breakers

Connection Options

Lugs, Plug In base, drawout, bus connections

Accessory Options Shunt trips, UVRs, Auxiliary Contacts, Bell Alarms, Handle Mechanisms

Arc Flash Protection PPE O rating with proper enclosure



