



Imagen representativa

Número de Catálogo : THQB2130

Descripción : Interruptor T Atornillable 2P 30A 1

UPC : 783164012255

Detalles :

30 Amp Double Pole Bolt-On Breaker

- Bolt to the bus connections of Load Centers and Lighting Panels
- UL listed HACR (heating, air conditioning and refrigeration).
- Internal Common Trip

Q line circuit breakers are one-inch wide per pole, compact, thermal-magnetic devices designed for residential and commercial applications. The QB breakers are bolt-on versions of the Q Line used for bolting to the bus connections of load centers and lighting panels. All Q Line circuit breakers feature Quick-make / Quick-break mechanisms, common trip bars, and easy to spot trip indication to ensure safety and reliability. Q Line breakers are available in 1, 2, and 3 pole versions, can be ordered with auxiliary contact and shunt trip accessories, and can be ordered for use in HID applications.

[Mostrar más](#)

Especificaciones

Características generales

Category : Q-Line Miniature Circuit Breakers **Product Line :** TEY / Q-Line (Bolt-On) **GO Schedule :** EB **Trip Style :** Non-Interchangeable **Frame Type :** Q-Line **Amperage :** 30 A **System Voltage :** 120 Vac
120/240 Vac **Poles :** 2 **Trip Function :** LI **Continuous Current Rated :** Standard
120 Vac Interrupting Rating : 10 KAIC **120/240 Vac Interrupting Rating :** 10 KAIC **Suitable for Reverse Feed :** Yes **Wire Range (Cu/Al) :** 14-8 kcmil / 12-8 kcmil **Long Time :** Fixed **Instantaneous :** Fixed **Protective Relays :** No **Current Metering :** No **Special Markings :** HACR **GSA Compliance :** Yes

Dimensiones y clasificaciones
UL File # : E11592