



Catalog No. THKM3F

Description: THKM 3 POLE 1200-AMP FRAME ONLY

UPC No 783164010619

Products > Circuit Breakers > Molded Case Circuit Breakers > Thermal Magnetic

The K1200 product line consists of Thermal Magnetic Circuit Breakers, Magnetic Circuit Breakers, and Molded-Case Switches rated up to 1200 Amps and 600 Volts AC. These breakers feature interchangeable trips on all frames. K1200 breakers are available in two frames, 800 ampere frame (300 to 800 amperes) and 1200 ampere frame (600 to 1200 amperes). Trip units are not interchangeable between frames. Complete circuit breaker price includes frame, trip, and Cu/Al line and load lugs. Units will be shipped unassembled unless specified "must be factory assembled". The WL catalog number suffix indicates that the devices come with Cu/Al line and load lugs. Magnetic Circuit Breakers must be ordered as components, including a frame, trip, and one line and one load lug per pole.

Descriptors

Category	Thermal Magnetic
GO Schedule	EL

Specifications

Product Line	Thermal Magnetic
Trip Style	Interchangeable
Frame Type	K1200
Amperage	1000 A, 1200 A, 600 A, 700 A, 800 A
Poles	3
Continuous Current Rated	Standard
Suitable for Reverse Feed	No
Lugs	TC0121, TCAL121
Long Time	Fixed
Instantaneous	Adjustable
Current Metering	No
Protective Relays	No
GSA Compliance	No

Classifications

UL File #	E11592
CSA File#	LR40350

Publications

Title	Publication No.	Publication Type
Thermal-Magnetic MCCB, K1200 Frame, Drawing 1-Page Non-dimensioned, full-scale outline drawing in .dxf format.	K1200-DXF	Drawings-Outline and Dimensional
Thermal-Magnetic MCCB, K1200 Frame, Drawing 1-Page fully dimensioned outline drawing in .pdf format.	455C840-SH1	Drawings-Outline and Dimensional
Thermal-Magnetic MCCB, K1200 Frame, Drawing 1-Page fully dimensioned outline drawing in .dxf format.	455C840-SH1-DXF	Drawings-Outline and Dimensional

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, time current curves, CSI Specifications and promotional literature.