



Representative Image

Catalog No. TL42420C**Description: MLO 200A 42CRT 3P4W 208Y/120V COMBO****UPC No 783164189940****Home > Load Centers > Load Centers**

Main lug load centers can be used as a home's main panel or sub panel depending upon your preferences. All ABB load centers are rated up to 60 degree/75 degree centigrade and is suitable for use with service entrance equipment when installed in accordance with electrical code. The TL42420C features space for 42, 1" breakers, 3 phases, 200 A bus ampere rating, and a combination/flush enclosure.

Descriptors

Category	Load Centers
GO Schedule	R7

Specifications

Load Center Type	Standard
Input/Output Voltage	208Y/120V ac
Interrupting Capacity Rating	65
Amperage	200 A
Device type	Main Lug
Enclosure	Indoor
Phase	3 Phase
1" Space	42
1/2" Space	0
Feed	Either
Door	Yes
GSA Compliance	Yes
Circuit Breaker Style	Plug-In
NEMA Rating	NEMA 1
Factory Installed Ground Kit	No
# Branch Circuit 250A	42
Enclosure Type	Indoor, Combination
Wires	4 Wire
Service & Voltage	3 Phase, 4 Wire, 208Y/120V ac

Classifications

UL/CUL Listing	UL
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Dimensions

Width	14.0 in
Depth	3.7 in

by ABB

Publications

Title	Publication No.	Publication Type
Section 1 BuyLog: Load centers and circuit breakers	DET1023	Application and Technical
Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Only available on-line.		

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