



Figure similar

SIEMENS LOW VOLTAGE GENERATOR READY LOADCENTER. FACTORY INSTALLED MAIN BREAKER WITH 30 1-INCH SPACES ALLOWING MAX 42 CIRCUITS. 1-PHASE 3-WIRE SYSTEM RATED 120/240V (200A) 22KA INTERRUPT. SPECIAL FEATURES: TIN PLATED COPPER BUS, (GENERAC), NEMA TYPE3R ENCLOSURE FOR OUTDOOR USE.

General technical data

configuration of the busbars	200
number of circuits in a trunking unit	42
phase number	1

Electricity

ampacity	200 A
voltage between phase and Ground (GND) rated value	120 V
voltage between phase and phase rated value	240 V

Switching capacity

switching capacity current according to EN 60898 rated value	22 A
--	------

Model

product brand name	Siemens
product type designation	Generator Ready, Main Breaker, Spec
special product feature	Features: Fits between standard stud centers, Tin plated copper bus bars, Main breaker convertible to main lug with use of lug kit part no. ECMLK225, Installation of transfer mechanism can be performed at time of generator installation, 2 spaces and 2 cir
type of wiring of distribution board	3-Wire SN

Mechanical Design

depth [in]	42 in
height [in]	4 in
number of modular width units for installation width	30
size of the circuit-breaker	MBK200A
width [in]	14.63 in

General product approval

certificate of suitability	UL Listed
----------------------------	-----------

last modified: 6/18/2021 

