

# LM100

## **Brand Features**

Leviton Circuit Breakers provide overload and short-circuit protection and feature an all plug-on design. All hot and neutral wires terminate at custom lugs in the panel, not at the circuit breaker\*, so the entire panel can be wired at rough-in without circuit breakers installed. Branch circuit breakers are easily plugged-on at final installation. Circuit breakers also feature color indicators in the handle to easily see operational status at-a-glance.

\*For applications up to 60A when using copper wire; or 50A when using aluminum wire

## **Item Description**

Main Circuit Breaker, 2-Pole, 100 Amp, 120/240 VAC, 22KA Interrupt Rating

## **Technical Information**

Electrical Specifications Amperage: 100 A Operating Temperature: -40°C to 85°C Pole: 2 Poles Short Circuit Current Rating: 22 KA Type: Main Voltage: 120/240 VAC Standards & Certifications CSA-C22.2 No. 5-02: Yes EMC Compatibility: Yes FCC: Yes RoHS: Yes UL 489: Molded Case Circuit Breakers

Mechanical Specifications Weight: 2.83 lbs. Wiring: 6 AWG - 300 MCM Cu/Al

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

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Country Of Origin: Mexico