

LM100-T



UPC Code : 078477225622

Country Of Origin : China

100A 2-Pole Thermal Magnetic Main Circuit Breaker

100A 2-Pole Main Circuit Breaker with Thermal Magnetic Trip Technology. 120/240V, 22kA Interrupt Rating

ROHS Compliant : Yes

- SAFE – Provides overload and short circuit protection for your home electrical system
- CONVERTIBLE – All Leviton Load Centers come standard with 225A bussing, making it easy to adapt to project scope changes on the fly without changing load centers
- PROPRIETARY – Designed for use with Leviton Load Centers
- MODERN DESIGN – Matches our Indoor Load Center's white powder coated finish for a sleek, modern appearance

**For applications up to 60A when using copper wire; or 50A when using aluminum wire *Designed for Leviton Load Centers only*

Technical Information

Electrical Specifications

Amperage : 100 A

Breaker Technology :
Thermal Magnetic

Operating Temperature : -40C
to +70C

Short Circuit Current Rating :
22 KA

Type : Main

Voltage : 120/240 VAC

Mechanical Specifications

Weight : 2.83 lbs.

Wiring : 6 AWG - 300 MCM Cu
/Al

Product Features

Warranty : 10-Year Limited

Standards & Certifications

CSA-C22.2 No. 5-02 : Yes

EMC Compatibility : Yes

FCC : Yes

RoHS : Yes

UL 489 : Molded Case Circuit
Breakers

SPECIFICATION SUBMITTAL

JOB NAME: JOB NUMBER:	CATALOG NUMBERS: <table border="1"> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>				

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