



UPC Code : 078477644812

Country Of Origin : China

RoHS Compliant : Yes

LB120-AFT

20A 1-Pole AFCI Thermal Magnetic Branch Circuit Breaker

20A 1-Pole AFCI Branch Circuit Breaker with Thermal Magnetic Trip Technology and Plug-On Installation. 120V

- EASY – Leviton's revolutionary design allows the entire Load Center to be wired at rough-in without any circuit breakers present
- SAFE – Leviton GFCI, AFCI and dual-function circuit breakers feature patented reset lockout technology, and will not reset if ground or arc fault protection is compromised
- INTUITIVE – LEDs communicate trip condition and type of fault, and remain illuminated even when tripped
- COMFORTABLE – Rocker-style switches require less activation force than traditional circuit breakers

**Designed for Leviton Load Centers only*

Technical Information

Product Features

Dimensions : 3.9" H x 1.0" W x 3.1" D

Smart : No

Warranty : 10-Year Limited

Weight : 0.42 lbs.

Wiring : All Plug-on

Electrical Specifications

Amperage : 20 A

Breaker Technology : Thermal Magnetic

Pole : 1

Short Circuit Current Rating : 10 KA

Type : AFCI

Voltage : 120 VAC

Standards & Certifications

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

EMC Compatibility : Yes

FCC : Yes

RoHS : Yes

UL 489 : Yes

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

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