The Leviton Load Center Enclosed Main Breaker Disconnect

Outdoor Circuit Breaker Enclosure

APPLICATION

Leviton Load Center outdoor circuit breaker enclosure with provision for field installation of main circuit breaker.

FEATURES AND BENEFITS

- Service Entrance Rated
- NEMA 3R
- 22kA Interrupt Rating
- In Compliance with CSA Std. C22.2 No.5, 94.1, 94.2 and Standards UL 50, UL 50E, UL 489
- Powder Coated
- UG/OH compatible

FLEXIBLE - 225A bussing and 300mcm lugs allow for 100A to 225A breaker installations.

SUPERIOR CONDUCTIVITY - All Leviton Load Centers come standard with tin plated copper bussing.

SPACIOUS - Ample room for hands to move and work freely



Cat. Nos. LR020-BDD and LR022-LDD

Leviton Canada

THE LEVITON LOAD CENTER MAIN BREAKER DISCONNECT

Outdoor Circuit Breaker Enclosure

Amp Rating	Catalog Number
200	LR020-BDD
225	LR022-LDD
*Enclosure Only	

SPECIFICATIONS

Warranty: 10-Year Limited

ELECTRICAL SPECIFICATIONS

Short Circuit Current Rating: 22 KA

Type: Outdoor

Type of Load Center: Main Breaker Disconnect

Voltage: 120/240 VAC

Busbar rating (all panels): 225A

DIMENSIONAL DRAWINGS

LR020-BDD, LR022-LDD

Dimensions: 25.29" H x 12.21" W x 5.06" D

MECHANICAL SPECIFICATIONS

Busbar Material: Copper, Bright Tin-Plated *Enclosure Material:* Galvanized Steel,

Gray Baked Enamel

Ground Connection: 4 AWG - 2/0 AWG Cu/Al

Material: Galvanized Steel

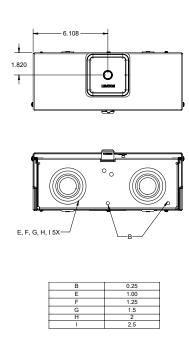
Supply Connections: 0 AWG - 300 MCM

Weight: 56.8 lbs

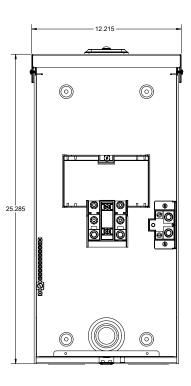
STANDARDS & CERTIFICATIONS

CSA Std. C22.2 No.94.1: Yes CSA Std. C22.2 No.94.2: Yes CSA Std. C22.2 No.5: Yes

UL 50: Yes UL 50E: Yes UL 489: Yes







Leviton Canada

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For 24/7 product support visit www.leviton.com/support

Visit our Website at: www.leviton.com/loadcenter