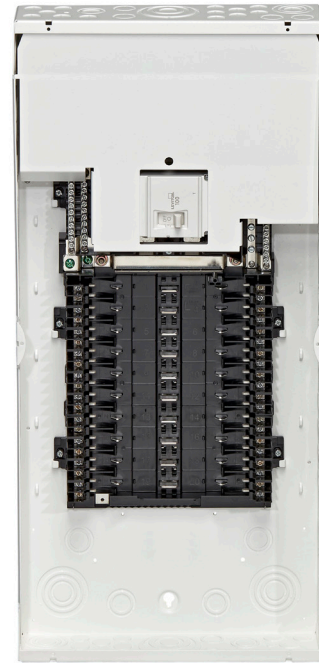


Leviton Load Center Indoor Panel For Canadian Market



Cat. No. LP210-BDC

APPLICATION

Leviton Indoor Load Centers are easy to install and feature a white enclosure housing white circuit breakers for a modern, appealing unit. An optional observation window in the cover allows at-a-glance operating status of all the circuit breakers.

FEATURES AND BENEFITS

- Terminate all hot and neutral wires at custom lugs in the panel, not at the circuit breaker*
- The entire panel can be wired at rough-in without circuit breakers installed
- At final installation, simply plug-on the circuit breaker
- No pigtailed on circuit breakers
- Easily invertible for bottom feed applications
- Copper bus is standard

- Notches stamped into the enclosure for cable ties promote secure and neat wiring
- Leviton GFCI, AFCI and Dual Function circuit breakers feature our patented reset lockout and will not reset if ground- or arc-fault protection is compromised
- Intuitive LEDs help communicate trip condition and type of fault (AF/GF) and remain illuminated even when the circuit breaker is in the tripped state

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

PRODUCT SPECIFICATIONS

SPECIFICATIONS

Warranty: 10-Year Limited

ELECTRICAL SPECIFICATIONS

Short Circuit Current Rating: 22 KA

Voltage: 120/240 VAC

Busbar rating (all panels): 225A

MECHANICAL SPECIFICATIONS

Busbar Material: Copper, Bright Tin-Plated

Enclosure Material: Galvanized Steel, White Powder Coated

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

Supply Connections: 3 AWG - 300 MCM

STANDARDS & CERTIFICATIONS

CSA Std.: C22.2 No. 29-15

Certificate: 70170209

UL 67: File E480408

UL 50: Yes

UL 50E: Yes

UL 869A: Yes

ENVIRONMENTAL SPECIFICATIONS

NEMA Enclosure Type: NEMA 1 Indoor

Operating Temperature: -40°C to 70°C

NEMA 1 - Indoor Load Center, Flush/Surface Mount

Amp Rating	# of Spaces/Circuits	Catalog Number	Door Type
100	20	LP210-BDC	Standard
		LP210-BWC	Window
125		LP212-BDC	Standard
		LP212-BWC	Window
225		LP222-LDC	Standard
		LP222-LWC	Window

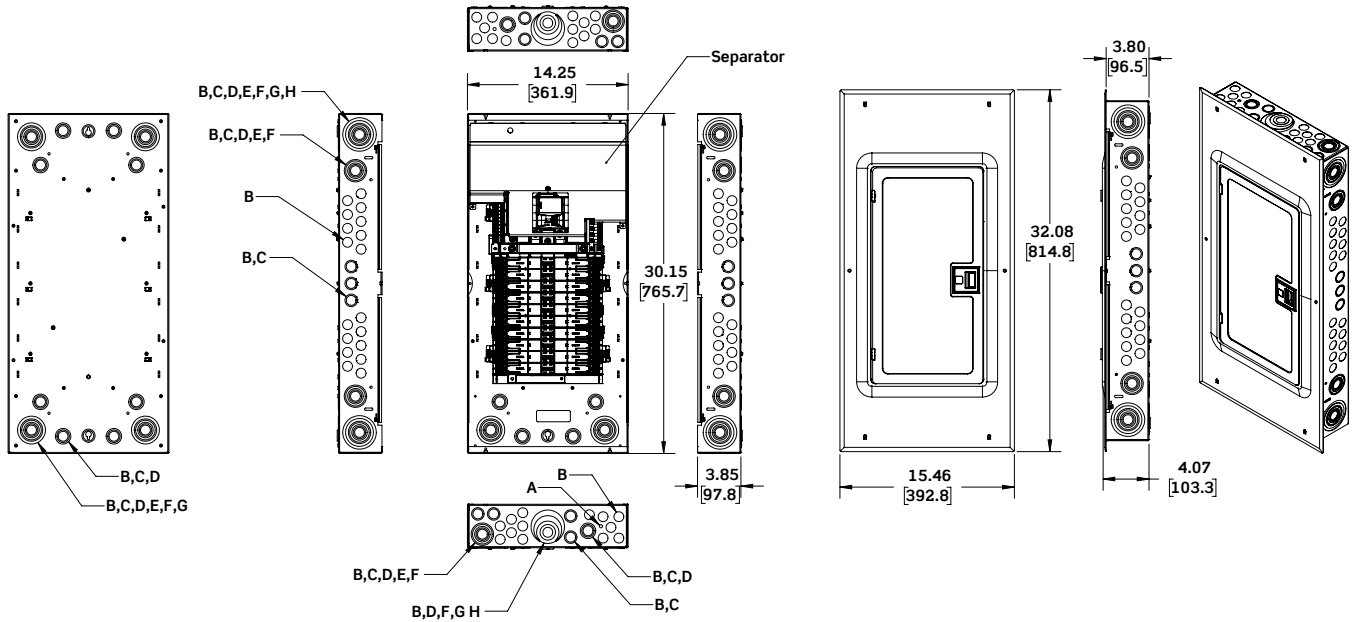
Knockout Size Table

Label	Size (In.)
A	1/4
B	1/2
C	3/4
D	1
E	1-1/4
F	1-1/2
G	2
H	2-1/2

DIMENSIONAL DRAWINGS

NEMA 1 - Indoor Load Center, Flush/Surface Mount, 20 Space, 100, 125, & 225 Ampere

Dimensions: 30.15" x 14.25" x 3.85"



PRODUCT SPECIFICATIONS

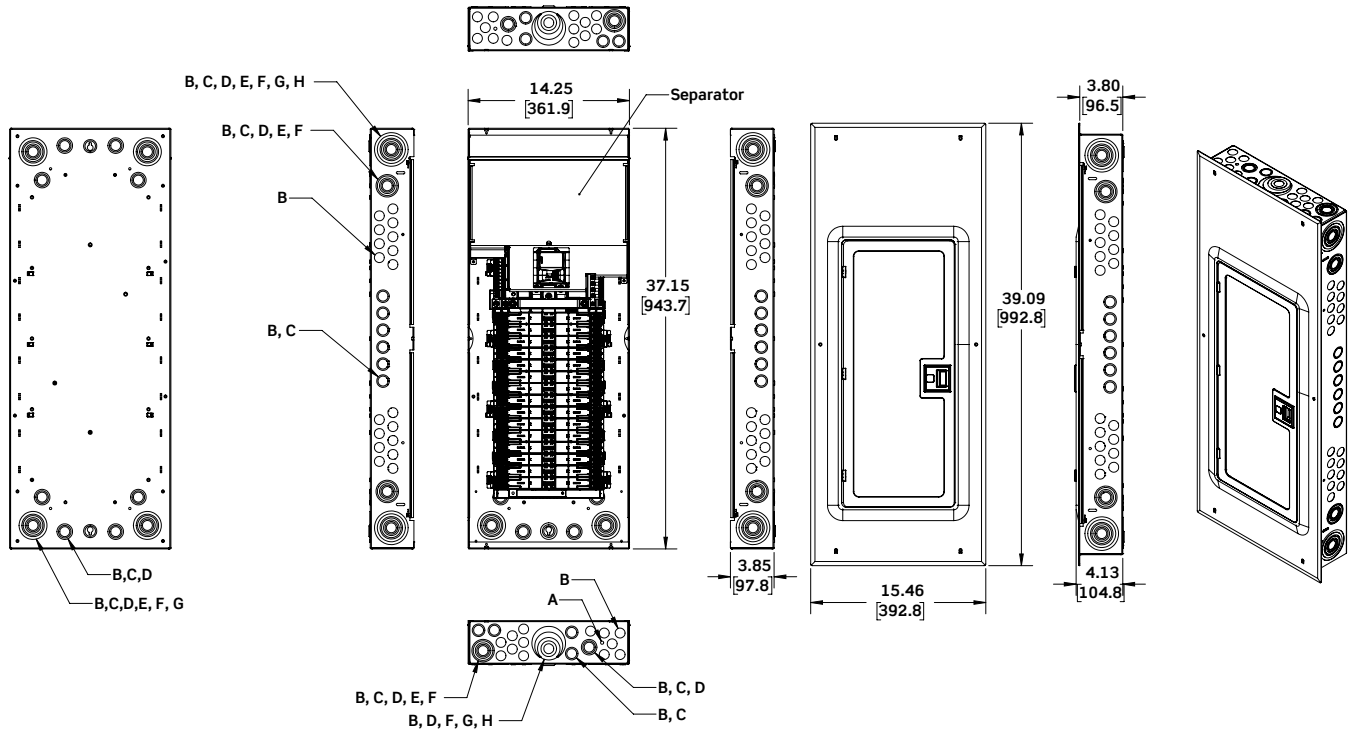
NEMA 1 - Indoor Load Center, Flush/Surface Mount

Amp Rating	# of Spaces/Circuits	Catalog Number	Door Type
100	30	LP310-BDC	Standard
		LP310-BWC	Window
150		LP315-BDC	Standard
		LP315-BWC	Window
200		LP320-BDC	Standard
		LP320-BWC	Window
225		LP322-LDC	Standard
		LP322-LWC	Window

DIMENSIONAL DRAWINGS

NEMA 1 - Indoor Load Center, Flush/Surface Mount, 30 Space, 100, 125, 200 & 225 Ampere

Dimensions: 37.15" x 14.25" x 3.85"



PRODUCT SPECIFICATIONS

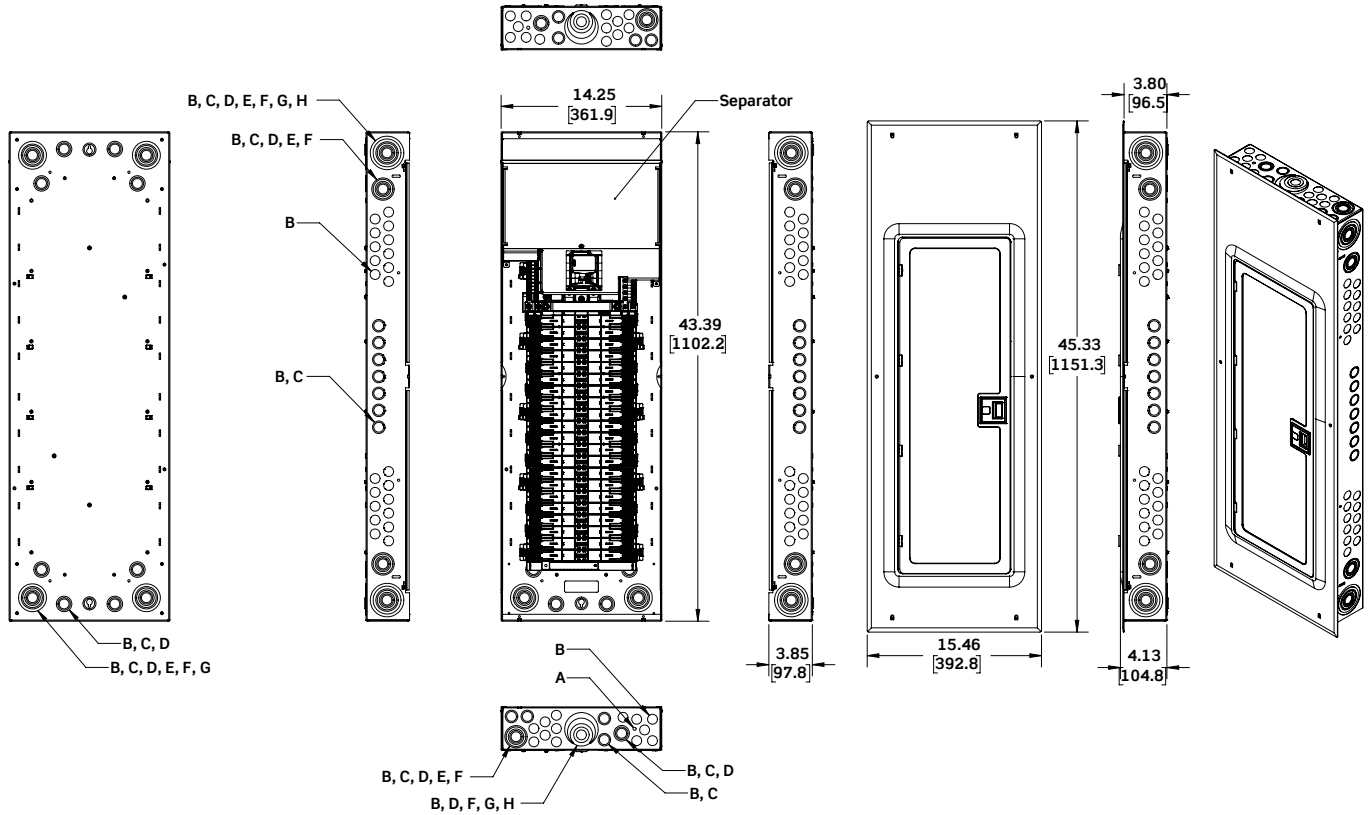
NEMA 1 - Indoor Load Center, Flush/Surface Mount

Amp Rating	# of Spaces/Circuits	Catalog Number	Door Type
100	42	LP410-BDC	Standard
		LP410-BWC	Window
125		LP412-BDC	Standard
		LP412-BWC	Window
150		LP415-BDC	Standard
		LP415-BWC	Window
200		LP420-BDC	Standard
		LP420-BWC	Window
225		LP422-BDC	Standard
		LP422-BWC	Window
		LP422-LDC	Standard
		LP422-LWC	Window

DIMENSIONAL DRAWINGS

NEMA 1 - Indoor Load Center, Flush/Surface Mount, 42 Space, 100, 125, 150, 200 & 225 Ampere

Dimensions: 43.39" x 14.25" x 3.85"



THE LEVITON LOAD CENTER INDOOR PANEL

PRODUCT SPECIFICATIONS

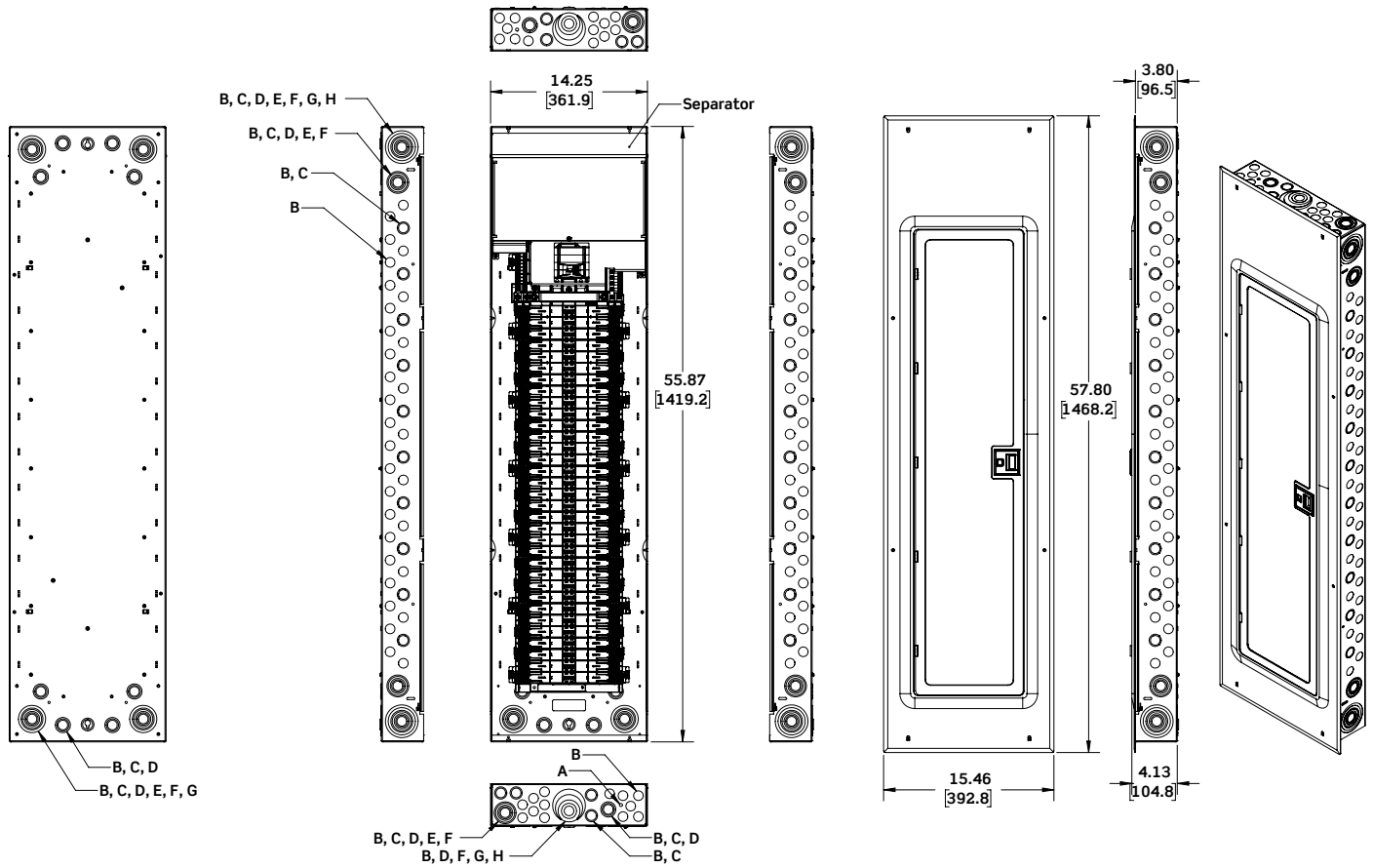
NEMA 1 - Indoor Load Center, Flush/Surface Mount

Amp Rating	# of Spaces/Circuits	Catalog Number	Door Type
100	66	LP610-BDC	Standard
125		LP612-BDC	Standard
200		LP620-BDC	Standard
		LP620-BWC	Window
225		LP622-BDC	Standard
		LP622-BWC	Window
		LP622-LDC	Standard
		LP622-LWC	Window

DIMENSIONAL DRAWINGS

NEMA 1 - Indoor Load Center, Flush/Surface Mount, 66 Space, 200 & 225 Ampere

Dimensions: 55.87" x 14.25" x 3.85"





Leviton Manufacturing Co., Inc.

Tech Line: 1-800-824-3005

Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST, Sunday 9am-5pm EST

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

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

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