

# Leviton Indoor Panel Catalog



## LP422-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 225 Amp, 42 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 225 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 42 / 42

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 43" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 32.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782165

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
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# LP312-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 125 Amp, 30 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 125 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 30 / 30

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 37" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 27.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847790621

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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## LP415-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 150 Amp, 42 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 150 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 42 / 42

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 43" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 32.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847790620

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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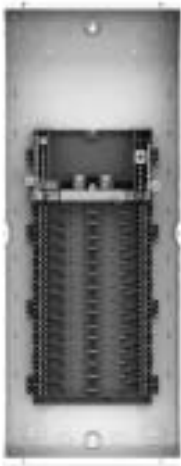
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## LP422-ML

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Lugs, 225 Amp, 42 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 225 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 42 / 42

**Type of Load Center:** Main Lug

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 43" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 30 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782152

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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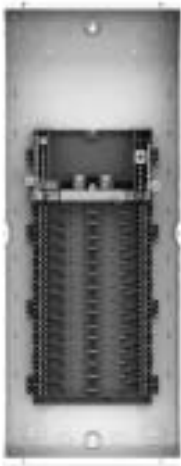
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# LP320-ML

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Lugs, 200 Amp, 30 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 200 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 30 / 30

**Type of Load Center:** Main Lug

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 37" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 25 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782183

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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## LP215-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 150 Amp, 20 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 150 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 20 / 20

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 30" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 22.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847790618

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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# LP212-MB

## Brand Features

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

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

## Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 125 Amp, 20 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

## Technical Information

### Product Features

**Color:** White

### Electrical Specifications

**Amperage:** 125 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 20 / 20

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 30" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 22.8 lbs.

### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782170

**Country Of Origin:** Mexico

## SPECIFICATION SUBMITTAL

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## LP220-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 200 Amp, 20 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 200 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 20 / 20

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 30" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 22.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847790619

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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## LP210-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 100 Amp, 20 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 100 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 20 / 20

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 30" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 22.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782181

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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## LP315-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 150 Amp, 30 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 150 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 30 / 30

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 37" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 27.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782171

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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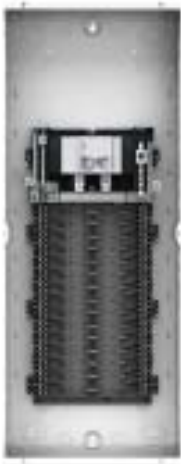
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## LP310-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 100 Amp, 30 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 100 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 30 / 30

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 37" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300  
MCM Cu/Al

**Weight:** 27.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847790622

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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# LP420-MB

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Circuit Breaker, 200 Amp, 42 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 200 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 42 / 42

**Type of Load Center:** Main Breaker

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 43" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300 MCM Cu/Al

**Weight:** 32.8 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782153

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

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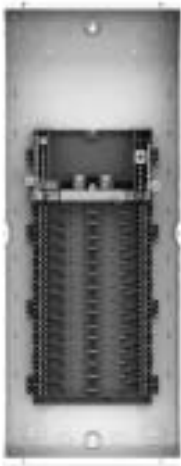
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## LP212-ML

### Brand Features

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

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

### Item Description

Indoor Load Center, NEMA 1 with Main Lugs, 125 Amp, 20 Spaces, 22 KA Interrupt Rating, Enclosure and Interior Only

### Technical Information

#### Product Features

**Color:** White

#### Electrical Specifications

**Amperage:** 125 A

**Short Circuit Current Rating:** 22 KA

**Spaces / Circuits:** 20 / 20

**Type of Load Center:** Main Lug

**Voltage:** 120/240 VAC

#### Mechanical Specifications

**Busbar Material:** Copper, Bright Tin-Plated

**Dimensions:** 30" H x 14.25" W x 4" D

**Enclosure Material:** Galvanized Steel, White Powder Coat

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

**Supply Connections:** 3 AWG - 300  
MCM Cu/Al

**Weight:** 20 lbs.

#### Environmental Specifications

**NEMA Enclosure Type:** NEMA 1 Indoor

**Operating Temperature:** -40°C to 85°C

#### Standards & Certifications

**UL 50:** Yes

**UL 50E:** Yes

**UL 67:** Yes

**UL 869A:** Yes

**Color:** White

**UPC Code:** 07847782151

**Country Of Origin:** Mexico

### SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
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