

NEWLY MANUFACTURED REPLACEMENTS

Pushmatic Replacement Circuit Breakers

A model-specific range for selected Siemens, ITE and Bulldog Pushmatic panelboards, including panel model L250-PL14.

120/240 VAC

Single- and two-pole options

10 kA

Maximum interrupting rating

ETL Listed

Complete breaker evaluated to UL 489



N-HTB P2100

100 A • 2-pole • 120/240 VAC

Compatibility notice:

Do not use in series-rated systems. Confirm the exact panel family, model, amperage, pole count, voltage, conductor requirements and current listing documentation before installation.

Choose the right configuration

Four product formats organize the P Series by pole configuration, rated current, voltage and mechanical envelope.

TANDEM / TWIN

Compact dual-circuit models

Two branch circuits in a compact Pushmatic format.

P1515 • P1520 • P2020

15/15, 15/20, 20/20 A

120 VAC

20 A frame

135 g

1-POLE

Standard branch-circuit models

Single-pole replacements for common residential ratings.

P15 • P20 • P30

15, 20, 30 A

120 VAC

30 A frame

120 g

2-POLE / 15-50 A

Standard two-pole models

For common 120/240 VAC two-pole applications.

P215 • P220 • P230 • P240 • P250

15-50 A

120/240 VAC

100 A frame

256 g

2-POLE / 60-100 A

Higher-amperage two-pole models

A larger mechanical envelope for higher-current applications.

P260 • P270† • P280† • P290† • P2100

60-100 A

120/240 VAC

100 A frame

289 g

† P270, P280 and P290 are included in Compatibility Publication No. 003; confirm current availability and listing scope before ordering.

TM

Thermal-magnetic trip

Overload and short-circuit protection mechanism.

IN

Lock-on input

Pushmatic-style panel connection.

OUT

Terminal-lug output

Model-specific conductor termination.

UL

Two certification scopes

Complete breaker: ETL Listed. Output terminal component: UL Recognized, File E538985.

Model Selection & Compatibility

TYPE P
120/240 VAC • 10 kA maximum

Use this matrix to match the existing Pushmatic circuit breaker designation. Review the panel label and existing breaker markings, then verify current availability and certification coverage before ordering.

Panel reference: Siemens, ITE or Bulldog Pushmatic, including model L250-PL14.

N-HTB MODEL	RATED CURRENT	RATED VOLTAGE	CONFIGURATION	SPECIFIED PUSHMATIC MODEL
TANDEM / TWIN • 120 VAC				
P1515	15 A / 15 A	120 VAC	Tandem / twin	P1515
P1520	15 A / 20 A	120 VAC	Tandem / twin	P1520
P2020	20 A / 20 A	120 VAC	Tandem / twin	P2020
1-POLE • 120 VAC				
P15	15 A	120 VAC	1-pole	P115
P20	20 A	120 VAC	1-pole	P120
P30	30 A	120 VAC	1-pole	P130
2-POLE • 120/240 VAC • 15-50 A				
P215	15 A	120/240 VAC	2-pole	P215
P220	20 A	120/240 VAC	2-pole	P220
P230	30 A	120/240 VAC	2-pole	P230
P240	40 A	120/240 VAC	2-pole	P240
P250	50 A	120/240 VAC	2-pole	P250
2-POLE • 120/240 VAC • 60-100 A				
P260	60 A	120/240 VAC	2-pole	P260
P270†	70 A	120/240 VAC	2-pole	P270
P280†	80 A	120/240 VAC	2-pole	P280
P290†	90 A	120/240 VAC	2-pole	P290
P2100	100 A	120/240 VAC	2-pole	P2100

† **Current-availability note:** P270, P280 and P290 appear in Compatibility Publication No. 003 but are not shown in the current online Pushmatic model directory. Confirm availability, exact listing scope and applicable documentation with N-HTB before ordering.

TECHNICAL SUMMARY

Core product specifications

Panel application	Selected Siemens, ITE and Bulldog Pushmatic panelboards; model L250-PL14 reference.
Trip mechanism	Thermal-magnetic.
Connections	Lock-on input; terminal-lug output.
Interrupting rating	10 kA maximum.
Frame classifications	20 A tandem, 30 A single-pole, 100 A two-pole.
Nominal weights	135 g tandem; 120 g 1-pole; 256 g standard 2-pole; 289 g high-amp 2-pole.
Dimensions	Configuration-specific. Review the current dimensional drawing before installation.

CERTIFICATION CLARITY

Two records, two different scopes

Complete circuit breaker ETL Listed by Intertek

Evaluated to UL 489. Control No. 5029857. The official directory controls current model coverage.

Output terminal component UL Recognized Component

File E538985, Category ZMMT2. Component recognition is separate from the complete breaker listing.

The UL Recognized terminal-component record does not mean the complete circuit breaker is UL Listed and does not replace or expand the complete breaker's ETL Listing.



Verify current models and availability

Scan for the current Pushmatic product directory, model pages and support information.

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