

## DATASHEET

# ReliaHome™ Load Centers

The complete residential solution for all that matters.

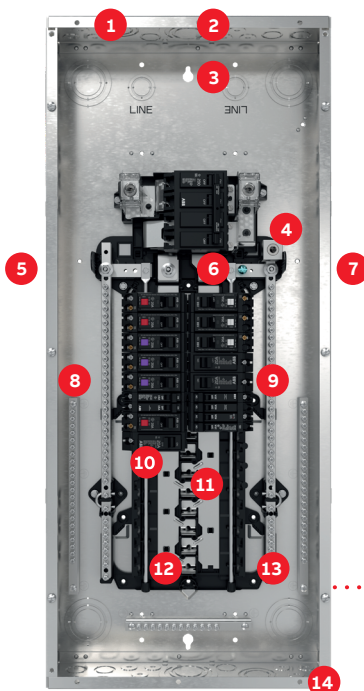


Load centers receive and distribute electricity safely from the utility source throughout residential applications.

We designed our ReliaHome™ load centers to be installed as fast as possible – and reliably so you can leave a job with confidence. They're optimized with a plug-on neutral design and maximized gutter space. They're also widely available through our extensive distribution network. Great for you. Great for your customers. And greatly appreciated by all those who eagerly await you. Everyone wins.

## ReliaHome™ P-Series & P-Series+ Load Centers

- 1 Diamond keyhole and tangential knockouts
- 2 Galvanized enclosure
- 3 Self-leveling center keyhole mount
- 4 One-tool installation
- 5 First set of twist outs removed
- 6 Factory installed bonding screw (standard on main circuit breaker and convertible P-Series and P-Series+)
- 7 Drywall mounting depth locating tabs
- 8 Factory installed ground terminations (standard in main lug and convertible P-Series and P-Series+)
- 9 Elevated neutral bars with backed out neutral screws
- 10 Round plug-on neutral bars
- 11 Aluminum bus bars, Copper bus bars available on P-Series+
- 12 Integrated circuit breaker mounting rails
- 13 Field extendable neutral bars
- 14 Outdoor gray NEMA 3R and indoor gray and white fronts available



### EASY TO ORDER AND STOCK

- **One-stop shop** for comprehensive residential electrical needs
- **Common circuit breaker platform** – simplified stocking strategy for all ReliaHome™ load centers
- **Simplified ordering** – access inventory, track your order, and more, through empower ordering tool

### EASY TO RELY ON

- **Built to last** – galvanized, rust-resistant enclosures ensuring quality and performance
- **Durable** – integrated circuit breaker mounting rail
- **130+ years** of electrical innovation and expertise
- **Dependable support** – dedicated, local product experts and many resources to address customer queries

### EASY TO SELL

- **Help contractors save installation time** – plug-on neutral design and maximized gutter space
- **Quick reference guides** – for product offer selection
- A wide variety of **tools and learning** resources to support your business
- **Thoughtful packaging** – fronts shipped in a separate box for ease of use and minimized damage

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## ReliaHome Load Centers



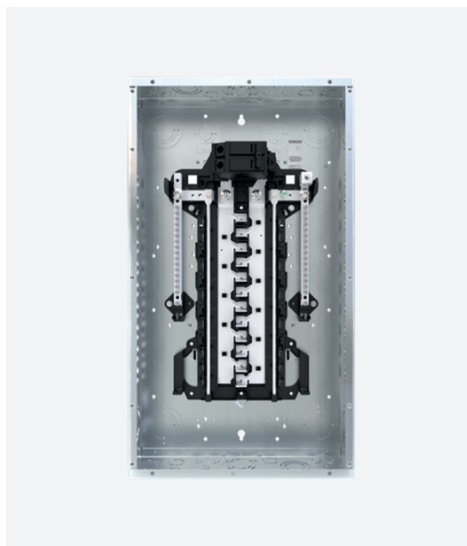
### ReliaHome T-Series

#### Product Details

- Galvanized enclosures
- Backed out neutral screws
- 2-year limited warranty
- Copper bus
- Available with indoor gray fronts; white fronts available on certain indoor SKUs

#### Technical specifications

- Single phase, 3-wire
- 120/240 VAC
- Circuit count, up to 2-14 single pole 1" spaces
- Main lug
- Main lug convertible
- Main circuit breaker
- Up to 200A
- Indoor NEMA 1 or outdoor NEMA 3R
- UL67 certified



### ReliaHome P-Series

#### Product Details

- Available with gray or white fronts for indoor
- Plug-on neutral
- Galvanized enclosures
- Integrated circuit breaker mounting rails
- One-tool installation
- Backed out neutral screws
- Factory installed bonding screw – convertible (outdoor NEMA 3R only) and main circuit breaker
- Field extendable neutral bars
- First set of twist outs removed
- 2-year limited warranty
- Aluminum bus

#### Technical specifications

- Single phase, 3-wire
- 120/240 VAC
- Circuit count, up to 16-60 single pole 1" spaces
- Main lug or main circuit breaker on NEMA 1 models
- Main lug convertible on NEMA 3R and riser panel models
- Up to 225A
- Indoor NEMA 1 or outdoor NEMA 3R
- UL67 certified



### ReliaHome P-Series+

#### Product Details

- Available with gray or white fronts for indoor
- Plug-on neutral
- Galvanized enclosures
- Integrated circuit breaker mounting rails
- One-tool installation
- Backed out neutral screws
- Factory installed bonding screws – convertible and main circuit breaker
- Field extendable neutral bars
- First set of twist outs removed
- 10-year limited warranty
- Copper bus

#### Technical specifications

- Single phase, 3-wire
- 120/240 VAC
- Circuit count, up to 16-60 single pole 1" spaces
- Main lug convertible
- Main circuit breaker
- Up to 225A
- Indoor NEMA 1 or outdoor NEMA 3R
- UL67 certified

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#### ABB Inc.

305 Gregson Drive  
Cary, NC 27511  
United States

[electrification.us.abb.com/residential](http://electrification.us.abb.com/residential)