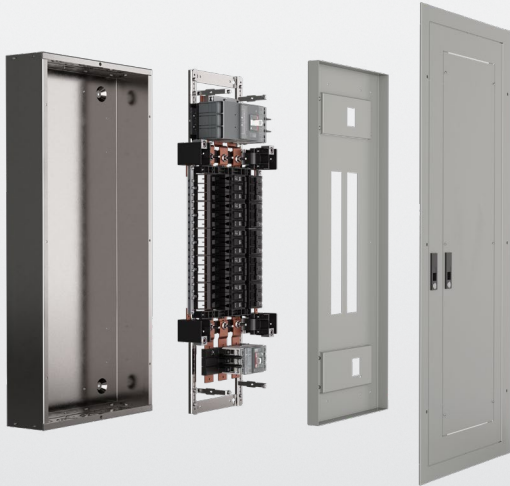




SMART BUILDINGS | RELEASE NOTE, MAY 2021

ReliaGear™ Pro-Stock™ Lighting Panelboards

Engineered for projects with short turnaround



ReliaGear Pro-Stock lighting panelboards are the faster solution for small projects and non-specific applications with critical completion times. Pro-Stock lighting panelboards come unassembled providing the flexibility to select interior, enclosure type, front, main, and sub-breaker kit to meet most technical requirements.

The unique features of ReliaGear Pro-Stock panelboards allow to assemble, install, and restore service in less than 30 minutes without compromise reliability. ReliaGear Pro-Stock lighting panelboards include Tmax XT and FORMULA A2 circuit breakers to deliver absolute protection. The symmetrical design allows top or bottom feed with main breaker or main lugs for a higher level of convenience. The reversible interior eliminates the need to specify top or bottom feed making ordering easier. In addition, modular kits are available in over 1,500 panel designs. Plus, same-day availability and short lead times give a competitive advantage.

Applications

ReliaGear Pro-Stock lighting panelboards are used for small projects and non-specific applications with critical completion times:

- Emergency situations like natural disasters or property damage
- Storage units
- Strip malls
- Subways
- Small businesses, small buildings and more

Key benefits

- **Same day availability** – Engineered for small projects and non-specific applications with critical completion times
- **Ease of installation** – Assemble, install, and restore service in less than 30 minutes
- **XTreme flexibility** – Symmetrical design allows top or bottom feed with main breaker or main lugs. Plus, modular kits for +1,500 configurations.
- **Advanced technology** – Absolute protection and reliable with Tmax® XT and FORMULA A2 circuit breakers for reliable performance.

Key features

- Full-panel height neutral bar connections for point-of-ease installations and simplified wiring
- Field installable kits allow you to shift gears on the fly
- Solid-state Spectra RMS or thermal magnetic breakers available as mains or sub-feeds
- All panels are convertible between main lugs or main breaker
- Standard Pro-Stock panels have the capability of adding sub-feed breakers or feed-thru lugs in the field
- Reversible interior. No need to specify top or bottom feed

Technical specifications

- Main bus ratings of 250 A, 400 A, and 600 A available (Up to 400 A main breaker).
- 600 A main lug offering or lower sub-feeds at 400 A.
- 100–600 A available
- 240 V AC 1- or 3-phase or 480Y/277 V AC 3-phase
- NEMA 1 or 3R, 4, 4X, and 12 enclosures available
- 42 circuit max
- Meets all UL, NEMA and CSA standards

Production site

Mebane, North Carolina, US.

Order

Order through empower flow or quote at empower.abb.com

Availability and delivery time

May 1, 2021. Visit empower for current lead times.

Market

Global

Documents

Sales brochure

Contact information

- ABB sales agent or representative
- ABB district sales managers
- Meghan Mathews, Product Marketing Manager

For additional information download the [ReliaGear lighting panelboards sales brochure](#).