



ReliaGear® takes power panel innovation to the neXT level

5 ways to speed up your project and reduce your cost

▶ 01. The neXT level in configuration with empower



Use on **6** system voltages

5 Enclosure types

2 Feed options – top and bottom

3 Incoming types

- MLO (main lug only)
- MCB (main circuit breaker)
- Vertical or horizontal mounted

6 Bus stack ratings

- 250A - 800A
- 400A - 1000A
- 600A - 1200A

2 Bus stack materials

- Copper
- Aluminum

2-sided

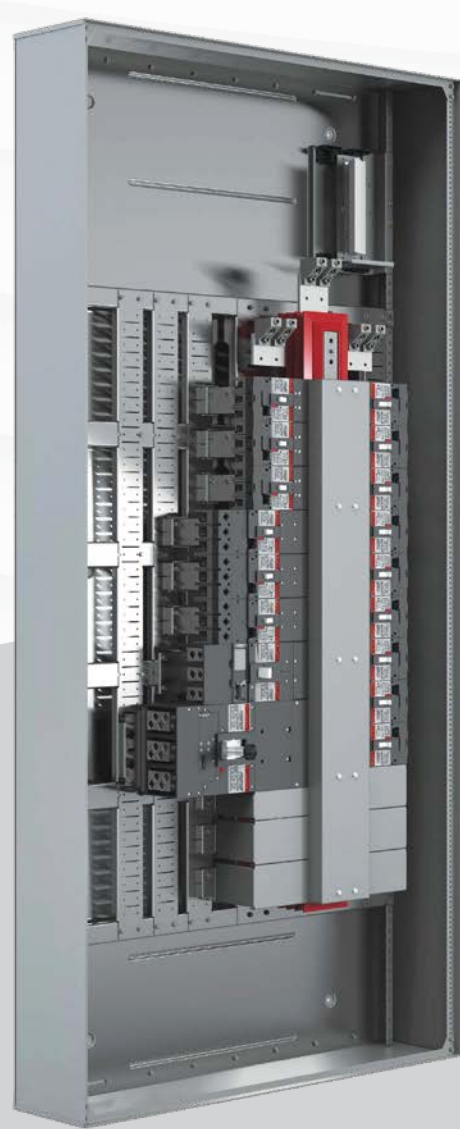
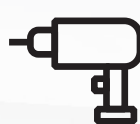
- Fit branch breakers on left or right side

02. The neXT level in ordering and stocking



- ▶ **Single catalog number** for all breaker installation kits
- ▶ **Price, order, track** shipments with empower
- ▶ PanelScan feature to **save time** and **reduce** ordering error
- ▶ **Pro-Stock options** for quick deliveries

03. The neXT level in easy installation



1-person installation up to 24X interior frame size

1 tool to install

2 feed options

- Top or bottom
- Reversible in field

3 minutes to assemble internal bus stack

5 circuit breaker frames

12 box size configurations

20 seconds to install a breaker

04. The neXT level in safety and reliability



- ▶ **IP20** finger safe bus stack
- ▶ **Bluetooth technology** – set/check measurements & parameters outside arc zone with smartphone
- ▶ **Fewer** bolted joints
- ▶ **Highly durable** spring-loaded circuit breaker plug-in connectors
- ▶ Accessories for **surge protection** and **reduced** energy let-thru

05. The neXT level in circuit protection with Tmax® XT circuit breakers



- ▶ **All-in-one: speed up projects and optimize logistics**
 - Everything you need in breaker
 - No external relays or other devices to purchase, install or wire
- ▶ **Easy installation**
 - Components can be installed in as few as 20 seconds
 - Update electronic trip unit in just 5 minutes
- ▶ **Select what you want, pay for what you need**
 - Customize Tmax XT to exactly what you need
- ▶ **Plug-and-play communication**
 - Simplify installation and access
 - Monitor your installation when connected to ABB Ability™ EDCS