CH plug-on neutral loadcenters and circuit breakers

**Quick**
- Optimized knockouts:
  - Optimized knockout locations for additional access
  - Easier to remove

- Smooth case edges:
  - Providing a more professional look and feel

- 2/0 Lug:
  - Easily removable and can be installed in any location on the neutral bar

- Full length neutral bars:
  - Offers flexibility of placing electronic breakers at any space within the panel
  - Easy installation of neutral connection time and labor savings

- Inboard neutral:
  - Increases gutter space to allow for professional installation of conductors

- One piece silver flashed copper bus:
  - Provides superior conductivity, corrosion resistance, and durability

- Unique sandalwood finish:
  - Aesthetically appealing, scratch-resistant powder coating

- Drywall offset:
  - Self-leveling tabs allow for quick drywall offset

**Easy**
- Commercial grade main breaker:
  - 25 kAIC series rated main breaker for superior protection

- Common drive types:
  - Minimizes number of tools required for installation as the neutral bar and CH breaker screws will share a common drive type

- Plug-on neutral (PON):
  - Eliminates the pigtail connection providing time and labor savings
  - Provides a professional installation

- CHF AFCI/GFCI/thermal magnetic breakers:
  - Mechanical flag for trip indication (on thermal mag, AFCI & GFCI)
  - All CH breakers provide a 2 position handle with simple 1 step reset

**Clean**

**Cover features:**
- Improved twist-outs:
  - Easier to remove twistouts

- Embossed circuit numbers:
  - Durable circuit numbering with added marking for twin breakers

- Keyhole hanging feature (on flush covers):
  - Ease of cover installation

- Rigid cover spine:
  - Provides strength when twistouts are removed

- Separately packaged covers:
  - Help protect from shipping damage

**Warranty**
Limited lifetime warranty on CH loadcenters and circuit breakers

To learn more about Eaton’s plug-on neutral portfolio, please contact your local Eaton representative or visit Eaton.com/plugonneutral.

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