

Power Distribution Blocks up to 420A, 600V

163 Series



- Available in 1-, 2- or 3-pole versions
- Smaller package...requires 40% less panel space than the 164 series.
- Touch-safe design. Extended barriers and optional cover to guard against accidental contact when live.
- Thermoset material to withstand high heat applications.
- Wide range of input/output terminations (see page 2 for details).
- Optional cover is clear with write-on surface for field termination identification (Order part number CPDB series).
- For industrial controls, HVAC and other control automation panel applications.
- Mounting slots allow greater flexibility to fit pre-drilled panel holes.

163 Series Power Distribution Blocks (Replaces Cooper Bussmann 164 Series)

Ratings: Up to 420A, 600V

SCCR: 10kA (except for select products noted)

Construction:

Thermoset plastic with UL rating 160°C; ASTM rating to 260°C.

UL 94V0.

Tin-plated aluminum connectors

Agency Information:

UL Recognized: UL E221592

General Industrial Class per UL1059

CSA Certified: CSA File 53787, Class 6228-01

Termination Options: See page 2.

Optional Covers:

