



POWER DISTRIBUTION BLOCKS, TERMINAL BLOCKS & CIRCUIT PROTECTION DEVICES

APPLICATIONS

INDUSTRIAL

- HVAC
- Power generation
- Many more



UTILITIES

- Power transmission
- Traffic controls
- Many more



ENVIROMENTAL

- Irrigation
- Solar power generation
- Many more





Manufacturing
Customer Service
Warehouse
Engineering

Bowling Green, OH

POWER DISTRIBUTION BLOCKS

ENCLOSED SERIES

- 115 - 760 amps
- 600 volts AC/DC (UL)
- Modular, single pole decision
- Wire terminals
 - Flexible stranded wire compliant
 - Multi-wire/terminal rated
- Panel mountable
- Listed for feeder circuit compliance per UL508A



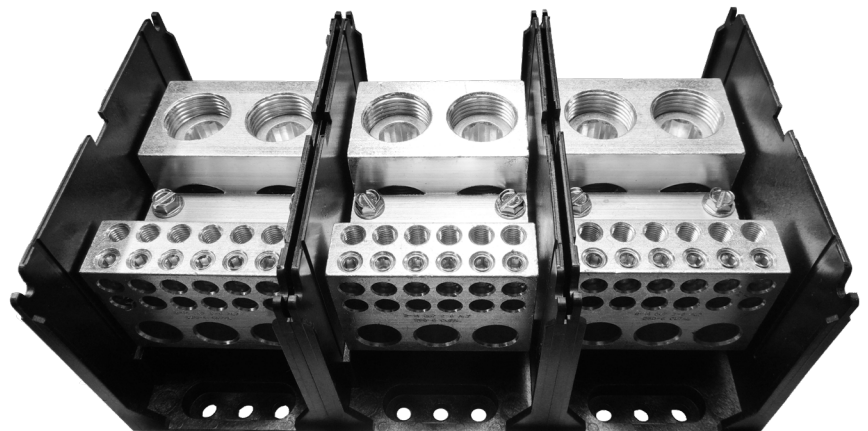
134 SERIES

- 175 - 510 amps
- 600 volts AC/DC (UL)
- Wire terminals
 - Flexible stranded wire compliant
 - Multi-wire/terminal rated
- Panel mountable
- Listed for feeder circuit compliance per UL508A



135 SERIES

- 475 - 950 Amps
- 600 Volts AC/DC (UL)
- Panel mountable
- Wire terminals
 - Flexible stranded wire compliant
 - Muti-wire/terminal rated
- Listed for feeder circuit compliance per UL508A



CIRCUIT PROTECTION DEVICES

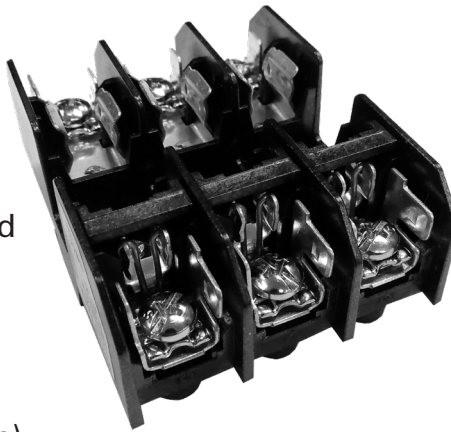
BRANCH CIRCUIT FUSED DISCONNECT SWITCHES

- 30 amps
- Up to 600 volts AC, 125 volts DC
- UL98 disconnect switch
- Accepts all class-CC fuses
- 200 KA SCCR



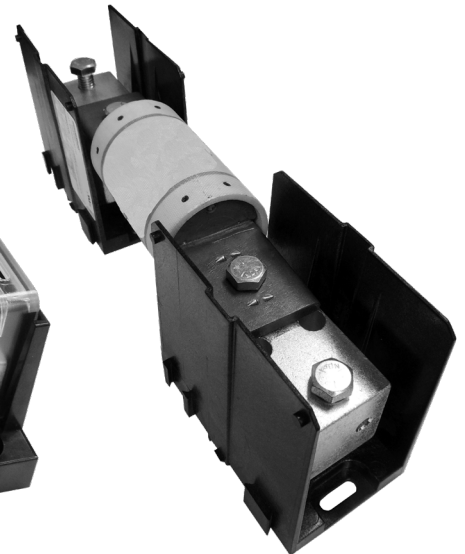
BRANCH CIRCUIT FUSE HOLDERS

- 30-200 amps
- Up to 600 volts AC/DC
- Class-CC, J & T fuseholders
- Traditional open-style or enclosed options available
- Wire terminal options
 - Box mechanical bare wire
 - Quick connects
 - Screw (for ring/fork terminals)



FEEDER CIRCUIT FUSE HOLDERS

- 200-800 amps
- 600 volts AC/DC
- Class J, T & L fuse holders, as well as speciality or semiconductor fuses
- Covers available for several models
- Wire terminals options
 - Mechanical for bare wire
 - Stud/fasteners for use with crimp or mechanical lugs



STUDED POWER TERMINAL BLOCKS

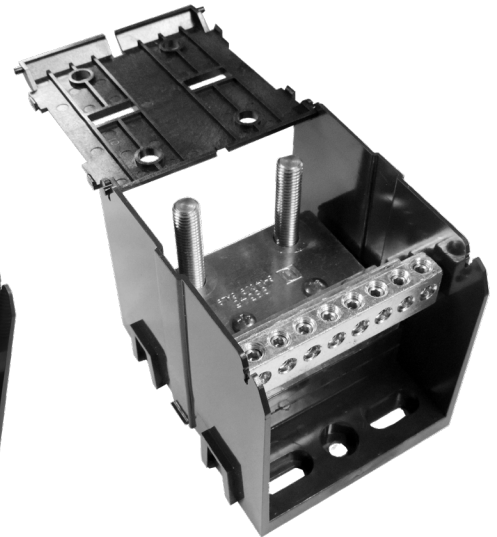
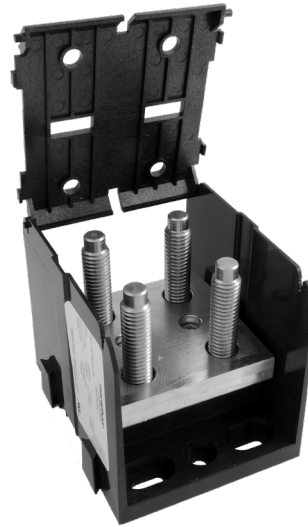
STANDARD STUD POWER BLOCKS

- 150 - 840 amps
- 600 volts AC/DC (UL)
- Stud terminals integrated for use with crimp or mechanical lugs.
- Panel mountable (132 series also DIN mountable)



HIGH VOLTAGE POWER BLOCKS (HVPB)

- 350-1500 amps
- 1500 volts AC/DC (UL)
- Stud terminals integrated for use with crimp or mechanical lugs.
- Modular construction for multi-pole configurations
- Flexible stranded wire compliant
- Multiple wire ratings
- Panel mountable, with DIN rail clearance
- Several models evaluated to terminate flexible laminated bus bar



BULK FASTENING POWER BLOCKS (BFPB)

- 1650 amps
- 1000 volts AC/DC (cULus)
- Stud terminals integrated for use with crimp or mechanical lugs.
- Single pole design
- Ideal for use with flexible stranded wire & abnormal wiring combinations
- Evaluated to terminate flexible laminated bus bar



TERMINAL BLOCKS

BARRIER STYLE

- 20-75 amps
- Up to 600 volts AC/DC
- Many hardware & terminal options available
- UL and CSA compliant

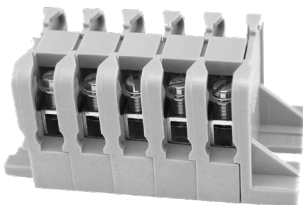


DEAD FRONT STYLE

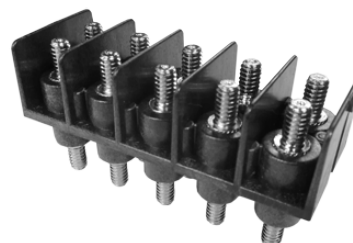
- 30-85 amps
- 600 volts AC/DC
- Dead-front or touch proof protection
- UL and CSA certified



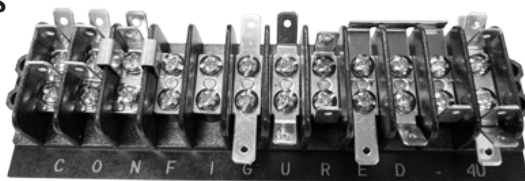
OTHER STYLES



SECTIONALS



FEED THRU



CUSTOMIZED



MOTOR



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APPLICATION CONSIDERATIONS

The proper selection and application of power transmission products and components, including the related area of product safety, is the responsibility of the customer. Operating and performance requirements and potential associated issues will vary appreciably depending upon the use and application of such products and components. The scope of the technical and application information included in this publication is necessarily limited. Unusual operating environments and conditions, lubrication requirements, loading supports, and other factors can materially affect the application and operating results of the products and components and the customer should carefully review its requirements. Any technical advice or review furnished by Regal Beloit America, Inc. and/or its affiliates ("Regal") with respect to the use of products and components is given in good faith and without charge, and Regal assumes no obligation or liability for the advice given, or results obtained, all such advice and review being given and accepted at customer's risk.

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