



INNOVATIVE POWER SOLUTIONS

CABLE ASSEMBLIES

POWER DISTRIBUTION

CONTROLS

WWW.POWERASSEMBLIES.COM

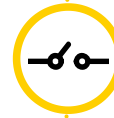
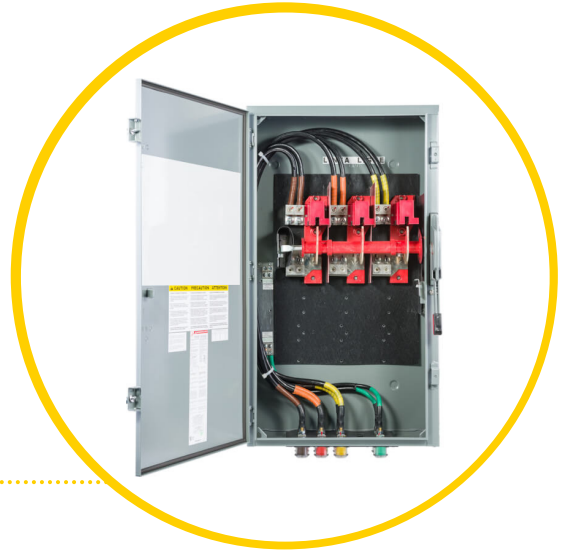
• LAS VEGAS, NV • BEND, OR • POMPANO BEACH, FL •

CAMLOCK CONNECTION SWITCH

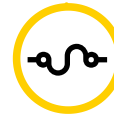
PRODUCT SPECIFICATIONS

OVERVIEW

Power Assemblies' line of camlock disconnects for generators offer a cost-effective solution for quickly and safely connecting cables along with switching capabilities with or without overcurrent protection. These units are wall mountable from 100A-1200A. They come in single or double throw configurations and are available in NEMA3R as a standard. Options include fusible or non-fusible switches, switched or non-switched neutrals, and source or load camlocks.



SINGLE-THROW & DOUBLE-THROW OPTIONS



FUSIBLE & NON-FUSIBLE OPTIONS



UL LISTED SAFETY SWITCH



NEMA 3R OUTDOOR RATED



MADE IN USA

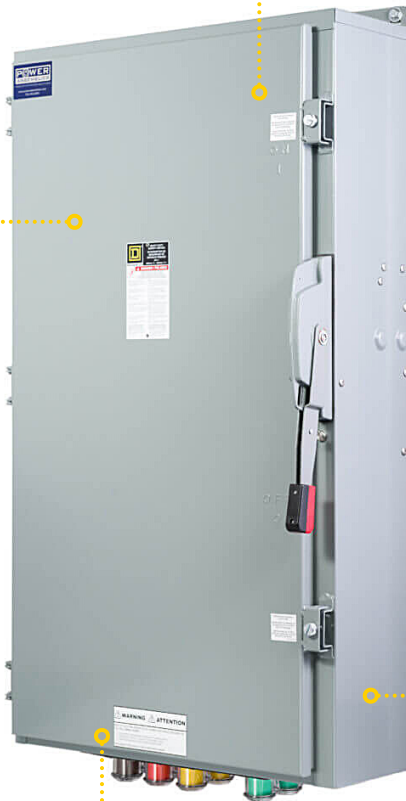
PORTABLE & TEMPORARY POWER



GENERATOR CONNECTIONS



QUICK CONNECT



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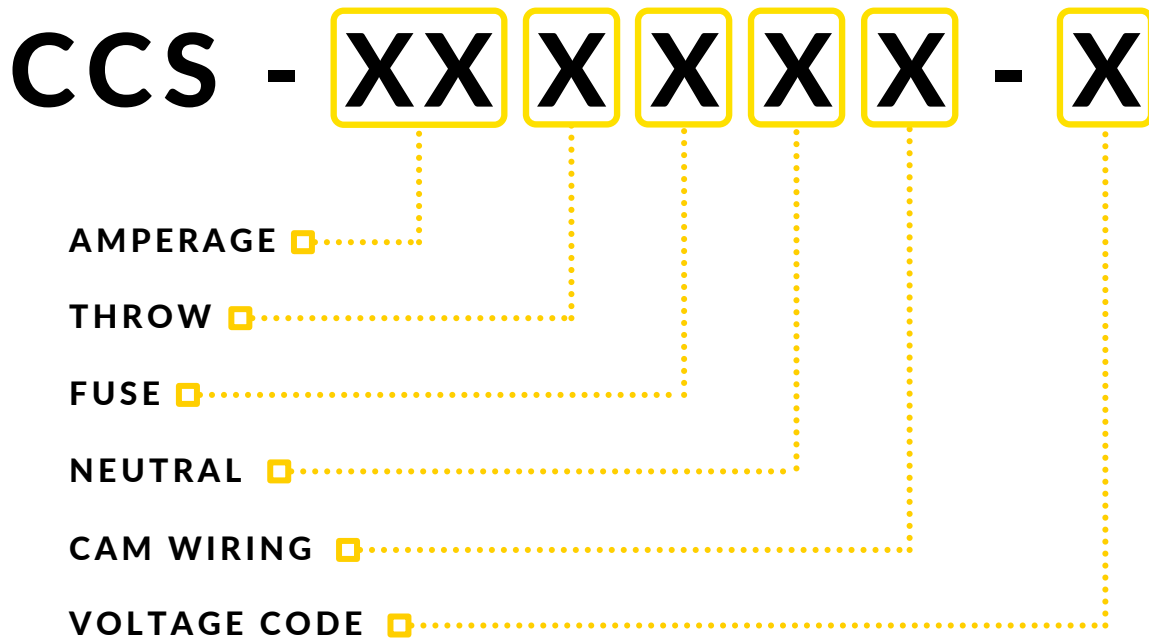


LAS VEGAS
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CAMLOCK CONNECTION SWITCH

PART NUMBER SCHEMA



AMPERAGE

- 01 100A
- 02 200A
- 04 400A
- 06 600A
- 08 800A
- 10 1000A
- 12 1200A

THROW

- S Single-Throw
- D Double-Throw

NEUTRAL

- X None
- S Switched
- N Non-Switched

FUSE

- F Fusible
- N Non-Fusible

CAM WIRING

- S Source (Male)
- L Load (Female)

VOLTAGE

- 1 120V ● ○ ●
- 2 120/240V ● ● ○ ●
- 3 208V ● ● ● ●
- 4 120/208V ● ● ● ○ ●
- 5 480V ● ● ● ●
- 6 277/480V ● ● ● ○ ●
- 7 600V ● ● ● ●
- 8 347/600V ● ● ● ○ ●