

CAMLOCK CONNECTION SWITCH

POWER DISTRIBUTION

Power Assemblies' line of camlock disconnects offers 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 and pad-mounted from 1200A-3000A. 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.

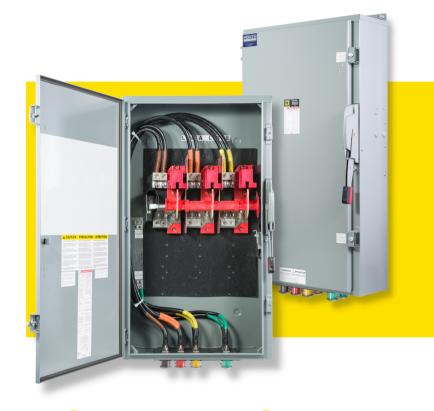
APPLICATIONS

Temporary Power Portable Power Generator Connections

BENEFITS

Quick Connections UL Listed Safety Switches Wide Configuration Range Outdoor Rated









** FUSES NOT INCLUDED

CAMLOCK CONNECTION SWITCH - PART NUMBER SCHEMA

ccs	-	XX	Х	Х	Х	Х]-	Х
PRODUCT PREFIX		AMPERAGE	THROW	FUSE	NEUTRAL	CAM WIRING		VOLTAGE CODE
		01 100A	S Single-Throw	Fusible Fusible	X None	S Source		1 120V (BLK/WHT/GRN)
		02 200A	D Double-Throw	N Non-Fusible	S Switched	L Load		2 120/240V (BLK/RED/WHT/GRN)
		04 400A			Non-Switched (Solid)			3 208V (BLK/RED/BLU/GRN)
		08 800A						4 120/208V (BLK/RED/BLU/WHT/GRN)
		10 1000A						5 480V (BRN/ORG/YEL/GRN)
		12 1200A						6 277/480V (BRN/ORG/YEL/WHT/GRN)
		16 1600A						7 600V (RED/BLK/BLU/GRN)
		20 2000A						8 347/600V (RED/BLK/BLUE/WHT/GRN)
		25 2500A						
		30 3000A						











