

QUICK CONNECT SWITCH

POWER DISTRIBUTION

Power Assemblies' line of Quick Connect Switches offers a low-cost power solution that guarantees a particular electrical circuit is de-energized in case of an emergency stoppage, service, or maintenance. These units are NEMA3R and wall-mountable as a standard. Configurations range from 100A-1200A. Options include fusible or non-fusible switching mechanisms, switched or non-switched neutrals, and source or load camlocks.

APPLICATIONS

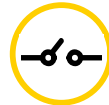
Temporary Power
Portable Power
Generator Connections

BENEFITS

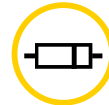
Quick Connections
UL Listed Switching Mechanisms
Wide Configuration Range
Outdoor Rated



SERIES 16
QUICK CONNECT



SINGLE-THROW



FUSIBLE OR
NON-FUSIBLE

** FUSES NOT INCLUDED

QUICK CONNECT SWITCH - PART NUMBER SCHEMA

QCS PRODUCT PREFIX	XX AMPERAGE	X THROW	X FUSE	X NEUTRAL	X CAM WIRING	X VOLTAGE CODE
	01 100A	S Single-Throw	F Fusible	X None	X None	1 120V (BLK/WHT/GRN)
	02 200A	D Double-Throw	N Non-Fusible	S Switched	S Source	2 120/240V (BLK/RED/WHT/GRN)
	04 400A			N Non-Switched (Solid)	L Load	3 208V (BLK/RED/BLU/GRN)
	08 800A				A All	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)
						7 600V (RED/BLK/BLU/GRN)
						8 347/600V (RED/BLK/BLUE/WHT/GRN)