

TRANSFER SWITCH

POWER DISTRIBUTION

Power Assemblies' Automatic Transfer Switch ensures the delivery of electrical current from one of two sources to a connected load circuit in the event of a power failure. It is a self-contained design that reduces the number of wires and connections needed, resulting in quicker and cheaper installation. This ATS also allows for manual operation. Each ATS is capable of operating on any line to line or line to neutral voltage at a maximum of 480 Volts.

APPLICATIONS

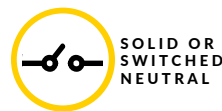
- Residential
- Commercial
- Hospitals
- Data Centers
- Airports
- Emergencies

BENEFITS

- Quick Connections
- Optional Portable Frame
- Wide Configuration Range
- Outdoor Rated



 **SERIES 16 QUICK CONNECT**



TRANSFER SWITCH - PART NUMBER SCHEMA

XXX PRODUCT PREFIX	XX AMPERAGE	X NEUTRAL	X CAMS	X VOLTAGE CODE
ATS Automatic Transfer Switch	01 100A	X None	X None	2 120/240V (BLK/RED/WHT/GRN)
MTS Manual Transfer Switch	02 200A	N Non-Switched	E S2 (M)	3 208V (BLK/RED/BLU/GRN)
	04 400A	S Switched	A S1 (M), S2 (M), Load (F)	4 120/208V (BLK/RED/BLU/WHT/GRN)
	06 600A			5 480V (BRN/ORG/YEL/GRN)
	08 800A			6 277/480V (BRN/ORG/YEL/WHT/GRN)
	10 1000A			
	12 1200A			