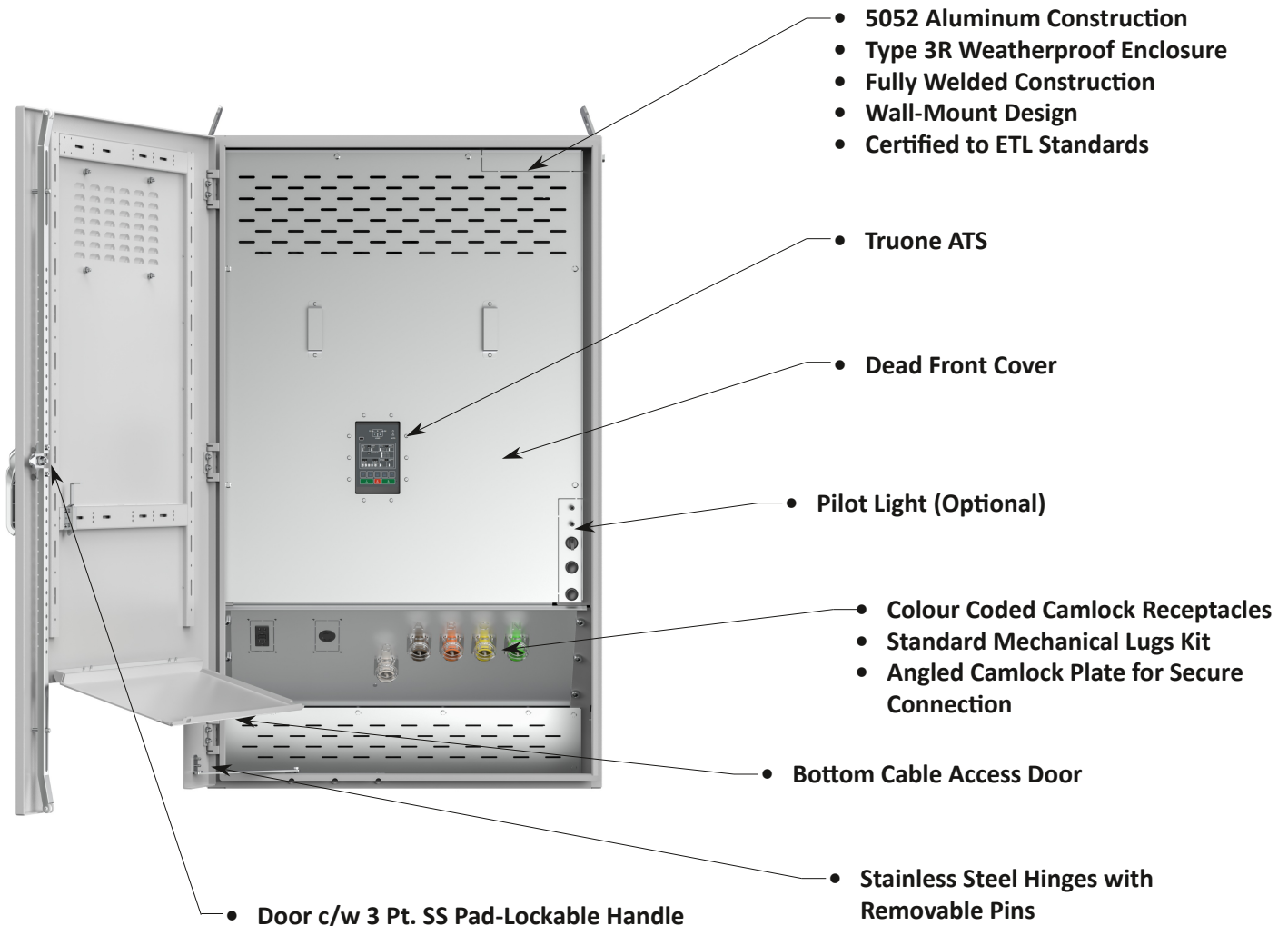
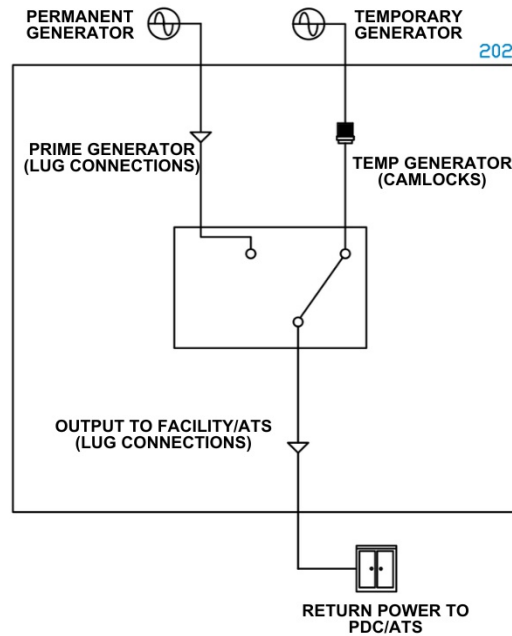


The FFCC-C2 Truone ATS Series Connection Cabinets offer all-in-one quick connection, which include an automatic transfer switch and a mobile generator inlet and/or load bank outlet. Depending on enclosure size they can be penetrated from the top, bottom or sides to allow for facility wiring. These units are equipped with color coded camlock receptacles for easy connection. Assemblies are available with up to 1200A mains and are ETL Listed to UL Standards.



One-Line Diagram



FFCC-C2 ATS w/ Truone ATS

Product Selector

FFCC-C2 - - **ATS** - - - - -

FFCC-C2 - 100 - **ATS** - U4 - G - ALU - LA - ACC

PART NO.

EX.

Amps

100 - 1200

Connection

G = PORTABLE GENERATOR (INLET)
L = LOAD BANK (OUTLET)
GL = PORTABLE GENERATOR (INLET) + LOAD BANK (OUTLET)

ENCLOSURE CONSTRUCTION

ALU = 5052 ALUMINUM
304 = 304 STAINLESS STEEL
316 = 316 STAINLESS STEEL

ACCESSORIES (ACC)

AXX = 400A CAMLOCK CABLE SET (XX = FT)
AA = CAMLOCK SNAP COVERS
AB = CUSTOM POWDER COAT COLOUR
AC = HEATER W/ STAT
AD = GFCI RECEPTACLE
AG = PHASE SEQUENCE MONITOR
AF = TERMINAL STRIP
AF2 = TWO WIRE START CONTACTS
AJ = LEG STAND SET
BE = BOTTOM ENTRY
SPD = SURGE SUPPRESSION DEVICE
VI = VOLTAGE INDICATOR
2WSDS = TWO WIRE START CONTACTS C/W SOURCE DESTINATION SWITCH
BLANK = NONE

USA

VOLTAGE	A	B	C	N	G
U1 = 120/240V (1PH + N + G)	BLK	RED		WHT	GRN
U2 = 240V (3PH + G)	BLK	RED	BLU		GRN
U3 = 208Y/120V (3PH + N + G)	BLK	RED	BLU	WHT	GRN
U4 = 480Y/277V (3PH + N + G)	BRN	ORG	YEL	WHT	GRN
U5 = 480V (3PH + G)	BRN	ORG	YEL		GRN

CANADA

VOLTAGE	A	B	C	N	G
C1 = 120/240V (1PH + N + G)	RED	BLK		WHT	GRN
C2 = 240V (3PH + G)	RED	BLK	BLU		GRN
C3 = 208Y/120V (3PH + N + G)	RED	BLK	BLU	WHT	GRN
CU4 = 480Y/277V (3PH + N + G)	RED	BLK	BLU	WHT	GRN
CU5 = 480V (3PH + G)	RED	BLK	BLU		GRN

LUG CONFIGURATIONS (PER POLE)

AMPS	OPTION LA	OPTION LB	OPTION CL (CUSTOM LUGS)
100A	(1) #6 AWG - 250MCM, (1) #2 GND	(1) #4 AWG - 600MCM, (1) #1/0 GND	
200A	(1) #6 AWG - 250MCM, (1) #2 GND	(1) #4 AWG - 600MCM, (1) #1/0 GND	
400A	(2) #6 AWG - 250MCM, (2) #2 GND	(1) #4 AWG - 600MCM, (1) #1/0 GND	CONSULT FACTORY
600A	(2) #4 AWG - 600MCM, (2) #1/0 GND	(2) 300 - 800 MCM, (2) #2/0 GND	
800A	(3) #4 AWG - 600MCM, (3) #1/0 GND	(2) 300 - 800 MCM, (2) #2/0 GND	
1200A	(4) #4 AWG - 600MCM, (4) #1/0 GND	(3) 300 - 800 MCM, (3) #2/0 GND	

**FOR CUSTOM LUG SIZES, SPECIFY WHEN PLACING ORDER

Max Ratings

- 1200A
- 208 - 480VAC

Dimensions & Est. Weights

GENERATOR/LOAD BANK

- 42"H x 30"W x 16"D (100A - 400A) TBD
- 60"H x 36"W x 24"D (600A - 1200A) TBD