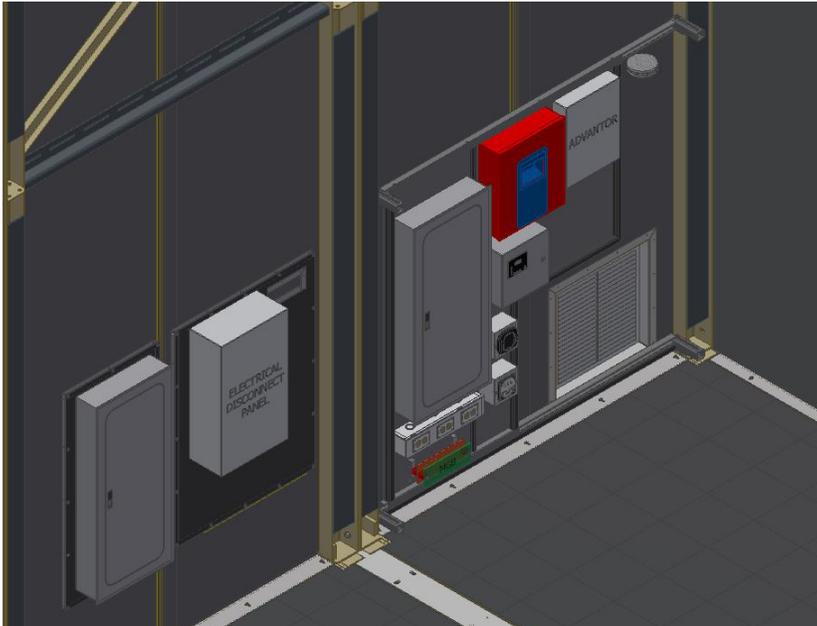




Relocatable Simulation Shelter (RSS) - 200 Amp Electrical Panel

Add-on 120/208v, 200 Amp three-phase panel designed to be fed from simulator UPS systems to power accessories, projectors, and equipment inside the Relocatable Simulator Shelter.



Standard Features

- (1) 120/208v, 200amp, 3-Phase Panel (30 Space)
- (1) 208v, 200amp, 3-Phase Main Circuit Breaker
- (2) 208v, 60amp, 3-Phase Circuit Breakers with (2) Shunt Trip Circuits for EPO Connectivity
- (2) 208v, 60amp, 3-Phase Mechanical Interlocks
- (2) Shunt Trip Circuits for EPO Connectivity
- (1) Mounting Panel



Works in conjunction with Sea Box Part Nos. SB3897.RSS.4S, SB3897.RSS.6S, SB3897.RSS.8S, SB3897.RSS.12S

	LENGTH	WIDTH	DEPTH
Inches	48	24	6.88
Metric	1219	610	175

SB3897-RSS-200EP
Relocatable Simulation Shelter (RSS) - 200 Amp Electrical Panel

021317-R00SS

ISO 9001



CERTIFIED QUALITY
MANAGEMENT SYSTEM