

Maintenance Bypass

90882 Series Wall Mount Breaker Panel

FEATURES:

- ▶ Available in 35K, 50K, and 65K AIC ratings
- ▶ Three breaker design (450A-1200A)
- ▶ 36-inch wide wall mount design
- ▶ Compact design minimizes footprint
- ▶ Multiple system configurations
- ▶ Optional solenoid key release for added safety



C&CPower offers Wall Mount Maintenance Bypass Breaker Panels available in multiple configurations.

The 90882 Series MBBC allows the end user to safely isolate the UPS from utility power and from the load to perform regular service and maintenance. The MBBC contains three Cutler Hammer Series C circuit breakers that are protected by a Kirk Key interlock system.

Our wall mount bypass panels are available in 35K, 50K, or 65K AIC ratings for 480V applications, and 65K AIC ratings for 208V applications. An SKRU (solenoid key release) option is available for added safety.

SPECIFICATIONS:

Voltage:	208 VAC, 3-Phase, 4-Wire 480 VAC, 3-Phase, 4-Wire
Operating Temp:	0° to 40° C (32° F to 104° F)
System Capacity:	15-225 Amperes
Ac Input/Output Terminations:	Mechanical lugs are used for both
Wire Size and Type:	Per NEC and/or all applicable national and local codes

Specifications		
Style	Dimensions	Weight
90882	36"W x 48"H x 13.5"D	350 lbs



395 Mission Street
Carol Stream, IL 60188

Tel (630) 617-9022
Fax (630) 617-9023

sales@ccpower.com
www.ccpower.com