

# 90880 Series Wall Mount Maintenance Bypass Breaker Panels

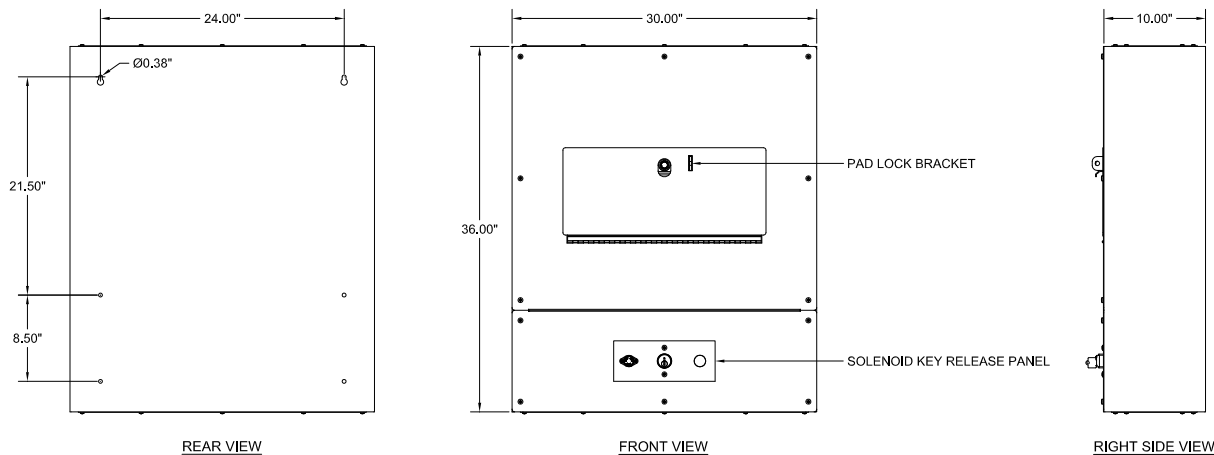
## UPS Peripherals



- Multiple system configurations
- Three breaker design (15A-225A)
- 30 inch wide wall mount design
- Compact design minimizes footprint
- Available in 14K to 65K AIC ratings
- Optional solenoid key release for added safety

C&C Power offers Wall Mount Maintenance Bypass Breaker Panels available in multiple configurations. The 90880 Series MBBC allows the end user to safely isolate the UPS from utility power and from the load to perform regular service and maintenance.

Our wall mount bypass panels are available in 14K, 35K, or 65K AIC ratings for 480V applications, and 18K, 22K, or 65K AIC ratings for 208V applications. An SKRU (solenoid key release) option is available for added safety.



### Part Number Configuration

**90880 - C 208 3 65 EC 0150 05 MB**

**1                    2                    3                    4                    5                    6                    7                    8                    9**

<b>1. Cabinet Type</b> 90880 Series	<b>4. Bypass Configuration Breakers</b> 3 = 3 Breakers	<b>7. Bypass Configuration Breaker Size</b> 0015 = 15 Amps, 0020 = 20 Amps ... through 0225 = 225 Amps
<b>2. Customer Code</b> C&C Power specific customer code	<b>5. AIC Rating</b> 14 = 14K (480V, 15-150A models only) 18 = 18K (208V, 15-100A models only) 22 = 22K (208V, 125-225A models only) 35 = 35K (480V, 175-225A models only) 65 = 65K (available on all voltages)	<b>8. Lock Configuration</b> 02 = Configuration #2 05 = Configuration #5 06 = Configuration #6
<b>3. Input &amp; Output Voltage</b> 208 = 208VAC 3PH/4W 480 = 480VAC 3PH/4W	<b>6. Breaker Type</b> EC = Eaton/Cutler Hammer Series C	<b>9. Color Code</b> MB = Black QB = Beige