



# Installation Instruction for CSR, BW, BWH Load Lug Conversion Kit



## WARNING

**DO NOT ATTEMPT TO INSTALL OR PERFORM MAINTENANCE ON EQUIPMENT WHILE IT IS ENERGIZED. SEVERE PERSONAL INJURY, DEATH, OR SUBSTANTIAL PROPERTY DAMAGE MAY RESULT FROM CONTACT WITH ENERGIZED EQUIPMENT. ALWAYS VERIFY THAT THERE IS NO VOLTAGE PRESENT BEFORE PROCEEDING WITH THE TASK AND ALWAYS FOLLOW GENERALLY ACCEPTED SAFETY PROCEDURES.**

### 1.0 KIT CONTENTS

Item	Quantity	Description
1.	1	Housing
2.	2	Lugs
3.	1	# 8 - 32 by 7/16 Self - Threading Screw
4.	1	#8 - 32 by 5/8 Self - Threading Screw

### 2.0 TOOLS REQUIRED

- Medium Blade Screwdriver

### 3.0 INSTALLATION ( REFER TO FIGURE 1 ).

- Slide lugs into plastic housing.
- Position housing on the breaker terminals. The terminals must slip into slots in lugs.
- Force the housing on to the breaker until snap tabs engage.
- Mount breaker into enclosure using hardware provided. Longer screw mounts through the housing. Shorter screw mounts through slot between the lugs on the opposite side of the breaker.
- When wiring the circuit breaker, follow the breaker label for recommended wire sizes and torque values.

Figure 1. Lug Kit Instructions



