

# Microprocessor Burner Controls

## Q7800 22 Terminal Universal Wiring Subbases



**Burner, panel or wall mount subbases for 7800 SERIES relay modules and S7830A Expanded Annunciator.**

- Makes electrical connections for 7800 SERIES relay modules or S7830A Expanded Annunciator through bifurcated contacts.
- Provides terminals for field wiring.
- Twenty-two terminals.

**Vibration:** 0.5 G environment

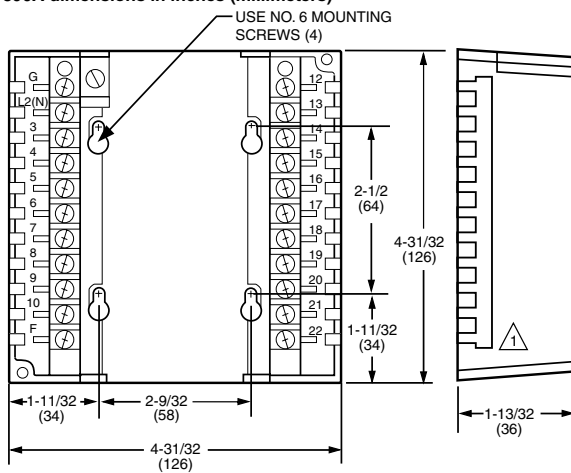
**Shipping and Storage Temperature Range:** -40°F to +140°F (-40°C to +60°C)

**Approvals, CSA:** Certified, File No. LR95329-3.

Material Number	Application	Approximate, Dimensions	Weight lb. (kg)	Approvals, Underwriters Laboratories Inc.	Comments	Used With
Q7800A1005/U	Wiring Subbase	4 31/32 in. wide x 4 31/32 in. high x 1 13/32 in. deep (126 mm wide x 126 mm high x 36 mm deep)	7 oz (0.20 kg)	Component Recognized, File No. MP268; Guide No. MCCZ2.	Panel mount	
Q7800B1003/U	Wiring Subbase	4 31/32 in. wide x 4 31/32 in. high x 1 13/32 in. deep (126 mm wide x 126 mm high x 36 mm deep)	1 lb 3 oz (0.54 kg)	Component Recognized, File No. MP268; Guide No. MCCZ.	Burner/wall mount 2 knockouts each end	
Q7800B1011/U	Wiring Subbase	4 31/32 in. wide x 4 31/32 in. high x 3 in. deep (126 mm wide x 126 mm high x 76 mm deep)	1 lb 3 oz (0.54 kg)	Component Recognized, File No. MP268; Guide No. MCCZ.	Burner/wall mount 3 knockouts each end	
Q7800F1004/U	Wiring Adapter Subbase	5 in. high x 5 in. wide x 1 3/4 in. deep (127 mm high x 127 mm wide x 44 mm deep)	15 oz (0.43 kg)	Component Recognized, File No. MP268; Guide No. MCCZ2.	Burner/wall mount adapter subbase for RA890	RM7890
Q7800F1012/U	Wiring Adapter Subbase	5 in. high x 5 in. wide x 1 3/4 in. deep (127 mm high x 127 mm wide x 44 mm deep)	15 oz (0.43 kg)	Component Recognized, File No. MP268; Guide No. MCCZ2.	Burner/wall mount adapter subbase for R4795	RM7895

Commercial/Industrial  
Combustion Controls

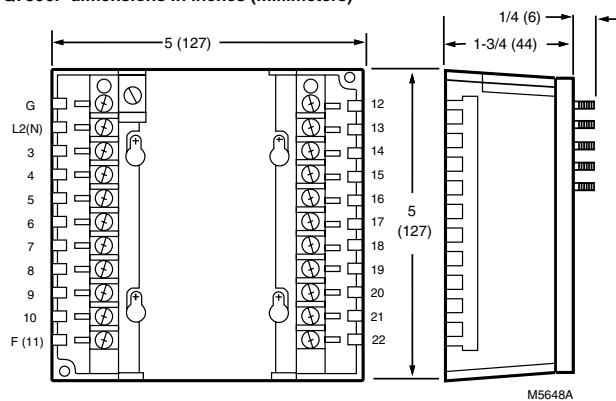
**Q7800A dimensions in inches (millimeters)**



1 OPTIONAL TERMINAL TEST ACCESS COVER.

M1968D

**Q7800F dimensions in inches (millimeters)**



M5648A