

Honeywell Q7800A1005

7800 Series Wiring Subbase Specification

CORE DESCRIPTION

The Honeywell Q7800A1005 is a 22-terminal wiring subbase designed to provide external electrical connections and mounting for Honeywell 7800 Series burner control relay modules. It serves as the base platform for panel-mounted 7800 Series safeguard controls, allowing field wiring for line voltage, sensor, and control circuitry. Before installation, verify local electrical codes, ensure proper knockouts for conduit connections, and confirm compatibility with your specific 7800 Series relay module.

TECHNICAL SPECIFICATIONS

Parameter Name	Specification Value	Unit
Number of terminals	22	—
Mounting type	Surface / Panel mounting	—
Electrical rating	120 VAC / 220-240 VAC	—
Terminal type	Screw terminals	—
Enclosure material	Molded plastic	—
Operating temperature range	-40 to 140	°F
Storage temperature range	-40 to 150	°F
Humidity limit	85% RH non-condensing	—
Compatible series	Honeywell 7800 Series Relay Modules	—