Honeywell

ACI Contractor

Distributor

Residential Contractor

Hot Junction

Cold Junction

Temperature Ratings (F)

780 F

→ Honeywell.com → Homeowner's Link HOME ABOUT US PRODUCTS NEWS & EVENTS SUPPORT & RESOURCES CONTACT US HELP VIEW QUOTE **Product Search** Buildings Homes Applications & Downloads Cross Reference **Product Selection Tool** Thermostats Environmental & Combustion Controls Whole House Air Quality **HVAC** Zoning Residential Combustion > Thermocouples and Thermopiles > Q340 > Contactors Welcome Q340A1074 > Defrost Controls Login to My Account 3 30 mV Thermocouple with 11/32 32 Male Connector Nut connection and 24 in. > Electronic Timer → New User Registration **Roards** > Flue Dampers Locate Distributors Product Specifications Literature and Documents → Find Quote > Pilots, Thermocouples **Product Search** Thermocouples generate a thermoelectric and Ignition current that senses a pilot flame on gas-> Gas Ignition Controls fired heating systems. The pilot flame heats the tip of the thermocouple, > Gas Valves for producing a temperature differential Residential between it and the base. This **Cross Reference** > Hydronic Heating temperature difference generates a small Search amount of DC power, measured in > Integrated Furnace millivolts. Controls > Oil Heating Valves > Oil Primary Controls Search > Pressure Switches **Features** > Relays and Controls • Push-in clip, split nut, and adapter assembly for easy pilot burner installation. Advanced Search > Transformers • Spade or quick-connect terminals available for millivolt gas control connections. • Male nut connector for Pilotstat® safety control power units. Literature / Image EnviraCOM Available in a variety of lead lengths. Search Communications Water Control Back To Top All Literature **Product Specifications** Training Materials & Product Literature Voltage Model / Part Numb∈ ▼ Connection Type 11/32 32 Male Connector Nut Lead Length (in.) 24 in. Quick Links Lead Length (mm) 610 mm Tradeline Catalog Printed Version (114 MB) 26 mV to 32 mV Open Circuit Output (mV) Tradeline Catalog CD-Resistance 0.02 ohm ROM version (50 MB) Temperature Ratings (F) 1400 F Hot Junction Locators Temperature Ratings (C) 760 C

Temperature Ratings (C)

Cold Junction

Includes Adapter and Push In Clip

416 C

Tradeline Value Super Tradeline



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Igniter-Flame Rod Assembly (Installation Instructions - PDF)

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