

# ControlLinks™

## Fuel Air Ratio Control Panel

**Honeywell**



### **Proven Technology in a Delivered Solution.**

Realizing energy savings in the boiler room is quick and easy with the Honeywell ControlLinks Fuel Air Ratio Control Panel. This completely integrated panel provides contractors with a quick - and easy - upgrade for any situation.

# ControlLinks™ Fuel Air Ratio Control Panel

Reduced energy savings and reduced installation time is a winning combination! The new integrated panel combines Honeywell's proven fuel air ratio control technology (ControlLinks) into a complete panel. ControlLinks systems are installed in a many different applications across the country and have proven to provide reliable, precise, and repeatable fuel air ratio control, resulting in increased energy savings.

ControlLinks has always been easy to install, and easy to commission. Now, we have taken it to the next level, by providing this system in a pre-wired, pre-tested panel! This panel is ready for installation, out of the box. And commissioning is still done on the S7999B touchscreen, which is already installed on the panel.

The ControlLinks panel, YP7999A1000, integrates the Q7999A subbase, R7999A controller, and the S7999 system display into a single panel. Energy efficiency, reduced operating costs and reduced emissions, ready to install out of the box!

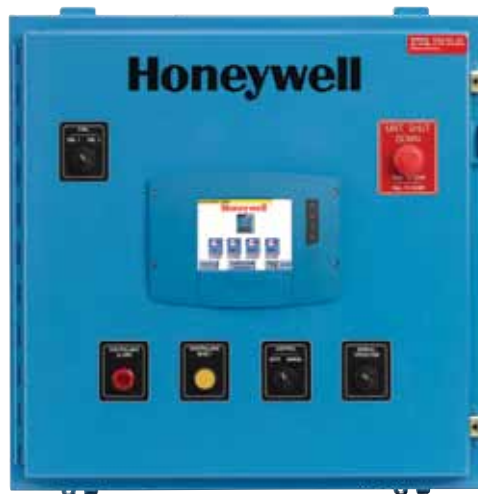
## Learn More

For more information please contact your Honeywell distributor. Or visit <http://customer.honeywell.com>.

## Automation and Control Solutions

In the U.S.:  
Commercial/Industrial Combustion Controls  
Honeywell  
1985 Douglas Drive North  
Golden Valley, MN 55422-3992

In Canada:  
Honeywell Limited  
35 Dynamic Drive  
Toronto, Ontario M1V 4Z9  
[www.honeywell.com](http://www.honeywell.com)



**The panel is built in an UL508a panel shop, and is built in a sturdy Hoffman enclosure.**



**Completely pre-wired and ready to install!**

**YP7999A1000 includes the following components:**

S7999B1000 Display
R7999A1005 ControlLinks Controller Module
Q7999A1006 ControlLinks Sub-base

**Panel specifications:**

Electrical ratings 100 - 120V, 50-60Hz, 3 Amps
NEMA 12 enclosure
Panel size: 24" W x 24" H x 8" D
Panel weight: approximately 64 pounds
Mounting holes are 0.44" in diameter, 18" on center
Fuel selector switch
Alarm light
Reset button
Unit shutdown/emergency stop
Auto/manual switch
Manual operation potentiometer

The ML7999A actuators for ControlLinks need to be ordered separately.

## Literature

YP7999A1000	ControlLinks Fuel Air Ratio Control Panel Installation Instructions (Form 66-2060)
R7999	ControlLinks Controller (Form 65-0238)
Q7999	ControlLinks Universal Wiring Subbase (Form 65-0240)
ML7999A	Universal Parallel Positioning Actuators (Form 65-0239)
S7999B1000	System Display (Form 65-0283)

