



## ControlWorx SBCP 1000



The ETTER Engineering ControlWorx SBCP 1000 is a single burner control panel that provides basic flame supervision to a single gas fired, pilot ignited burner. The High Temperature Limit instrument monitors furnace temperature and will shut down the burner if the measured temperature exceeds the instrument's set-point, as well as setting off an alarm buzzer to annunciate a flame failure.

ETTER ControlWorx Control Panels are built by hand in our UL-508A Panel Shop, ensuring the utmost quality and attention to detail.

### ControlWorx SBCP 1000 Highlights:

- Honeywell 7800 Series with Flame Rod Flame Supervision
- Parlow Plus Series High Limit Controller
- 22mm IEC, Type 4/\$x IP66 switches & pushbuttons
- IP65 lights
- Wall Mount, NEMA 12, NEMA 4, 12, and Type 13 Enclosures in Industrial Gray

**Honeywell**

**Parlow**



ETTER is ready to assist you with all your Industrial control and monitoring needs, from System Engineering and Design, to retrofits, upgrades service and preventative maintenance.

**To speak with an ETTER Sales Engineer or Service Technician today, please call 800-444-1962!**