

FAILSAFE PILOT CONTROLLER/BSL

Safe, easy to operate and easy to maintain. That's why more than 2,000 *Failsafe Pilot Controller/ BSL* units have been installed around the world.

From complete units, to replacement parts, to custom designed units, customers turn to *Failsafe Controls* because we can provide exactly what they need.

Onsite installation, diagnosis and repair services are available 24-hours-a-day.

Highlights of the Failsafe Pilot Controller/BSL:

- * The only unit designed by field technicians for field applications
- * Combines the ignition for the pilot and the burner safety shutdown in the event of pilot flame failure

OPERATING INSTRUCTIONS

- * Meets all government regulations and safety requirements
- * Designed and built for harsh environments around the world
- * Now available in 12 VDC/110 VAC/220 VAC as standard
- * See our Web site for more details

Model FC-POR12-4X-01 is the Failsafe Portable Ignitor.

Model FC-BAS12-4X-01 is the Failsafe Standard Ignitor (does not contain the BSL feature).

was designed to operate in unmanned locations. Outfitted with our standard DC Package, Failsafe Pilot Controller/ BSL is well suited for this type of location.

Model FC-12110-4X-01