Flame Safeguard Controls — Siemens

LFL Series
Burner Flame Safeguard Control

The LFL... is a compact electro-mechanical primary flame safeguard control designed to provide burner sequencing, automatic ignition and continuous flame monitoring for gas, oil, and dual fuel, single burner applications.

The LFL... is applicable for on-off, multi-stage or modulating burners. The LFL... is designed for direct main burner ignition, intermittent or interrupted pilot operation.

The LFL... integrates the flame amplifier, purge timer and sequencer in a single control. Flame supervision is accomplished using UV sensor or flame rod detection.

ISO 9001
ISO 14001
REGISTERED FIRM

FM APPROVED

CSA APPROVED

CE

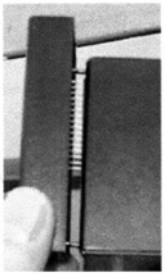
GN ELECTRONICS

Quanta-Flame 5004-795

This is a microcomputer-controlled primary burner management control system.

Optional diagnostic displays are also available. There are two versions; one that directly mounts to the control and one that connects to the control through a ribbon cable for remote mounting

Installs easily in the top of the control



For prices on products or parts call us at 623-847-4788 or FAX 623-847-2386