



LSP-GO Submittal

ISIMET JOB #: _____

Equipment Specifications Model #:

Hardware Options:

Mounting Options:

F (Flush Mount)

Control Options:

K (Key Switch) P (Push Button)

Add Clear Cover to Emergency Shut-Off Button (C) C



LSP-GO

Included Gas Valve Selection:

Gas Solenoid and Assembly Size*:

1/2" (DN15mm) 3/4" (DN20mm) 1" (DN25mm) 1-1/4" (DN32mm)

*Includes two (2) Unions and a Shut-Off Valve.

Additional Options:

Include 80 mesh Y-Strainer¹ Air Tight (AT)²

Project Owner:

Project Name:

Project Address:

Notes:

Optional Add-Ons:

Add Emergency Shut-Off Button (IPO): IPO w/Cover QTY:

Add ISIMET Fuel Gas Sensor (FGS): FGS QTY:

Inputs (Dry-Contact):

- Gas Detector + 24VDC Output Power (For ISIMET's FGS only)
- EMS/BMS (Building Energy Management System)
- Alarm (Building/Fire Alarm)
- Emergency Button (Remote Emergency Shut-Off Button)

Outputs:

- Pre-connected Circuit Output [24VDC @ 30W Max]
- Emergency Output (Dry-Contact)

1st Key Timing: Automatically shuts off gas after a set time
(Configurable to 6, 8, 10, or 12 hours. Default: 12 hours).

Note: Gas must flow from Top-to-Bottom in the LSP-GO.

Model Number:

LSP-GO - - - -

(Mounting Option) F: Flush Mount	(Control) K: Key Switch P: Push Button	(Gas Valve Assembly Size) 1: 1/2" Valve Assembly 2: 3/4" Valve Assembly 3: 1" Valve Assembly 4: 1-1/4" Valve Assembly	Additional Options AT: Air Tight F8: 80 Mesh Y-Strainer C: Clear Cover
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¹ Single Y-Strainer orders will only be installed in the LSP enclosure for 1/2" and 3/4" valve assemblies piped Top-to-Bottom. Other configurations, including 1" and 1-1/4" Y-Strainers, will require installation outside of the LSP-GO Enclosure.

² Air Tight (AT) specifications are for gas line containment only and are NOT suitable for wet/damp locations.