



Utility Safety Controls since 2000

# LSP-GO Gas Utility Controller FOR SCHOOL SCIENCE LABS (and other applications)



The easiest utility controller to install, service and operate!

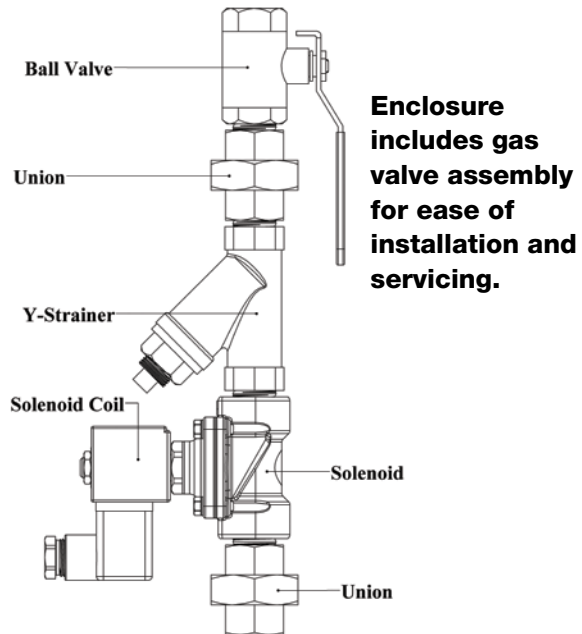
- Allows instructor to control access to gas in science classrooms, thus helping to prevent accidents
- Programmable timer automatically turns off gas when classroom is not in use
- Gas defaults OFF until emergency has been resolved and teacher re-activates system
- Easiest utility controller to install and service – **pre-installed gas valve assembly is located in enclosure**
- Gas valve assembly ships pre-connected and tested
- UL listed
- Integrates with building management system
- Dimensions:  
Cover 12.5" W x 19" H  
Box 12" W x 18.5" H x 4" D

**Helps keep students, teachers and facilities safe.**



# LSP-GO Gas Utility Controller

## CONTROLS GAS IN SCIENCE LABS



- Pre-wired, pre-tested gas valve assembly (solenoid)
- Flush mount
- Keyed and non-keyed versions
- Available with 1/2, 3/4, 1 or 1 1/4 inch solenoids
- Compact-size enclosure
- Galvanized steel enclosure; white powder-coated steel cover

### Options:



**Fuel Gas Sensor**  
Detects gas leaks and notifies LSP-GO to disable gas.



**Remote Emergency Shutoff Button**  
Automatically turns utilities off.



**The ISIMET advantage.**

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