

# MASTER

## Model LSSC - Low Suction Shutdown Controller

MASTER LIST PRICES  
Effective: August 1, 2010

Customer Service  
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*Standard units provide a Power On light, a Low Suction Pressure light to be activated by an external form "C" contact, an adjustable time delay before shutdown, a manual reset switch, an audible alarm with silence switch, and two form "C" remote shutdown contacts. Units are supplied in a NEMA 2A enclosure.*

### MODEL LSSC - LOW SUCTION SHUTDOWN CONTROLLER

Symbol	Description	List Price
LSSC	12 or 24 VDC input voltage (See Note 1)	\$1,350
LSSC	115 VAC input voltage (See Notes 1, 2, and 3)	\$1,350

Note 1: Opt. 0 or O is recommended on the fire pump controller to indicate Low Suction Shutdown.

Note 2: Mod. 21 is required on the electric fire pump controller to accept the LSSC shutdown signal.

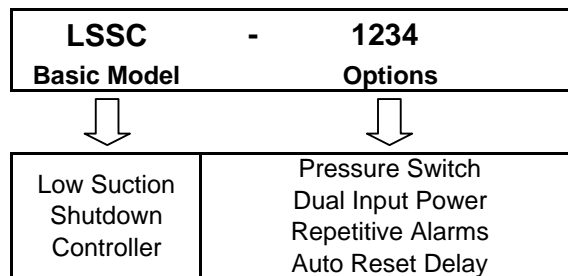
Note 3: Mod. 33 is required on the electric fire pump controller if dual input power is required.

### CONTROLLER OPTIONS

Symbol	Description	List Price
1	Pressure switch installed and wired on controller	\$200
2	Dual input power	\$120
3	Repetitive alarm signals	\$120
4	Automatic reset delay	\$190

Note: The panel shown above meets the Ohio E.P.A. requirements when option 1, 2, 3 & 4 are provided.

### Ordering Number Example:



**When ordering a Master Shutdown Controller, please specify the following to ensure prompt delivery:**

Complete Model Number	Input Voltage (12 Vdc, 24 Vdc, or 115 Vac)
Optional Equipment	Modifications on Fire Pump Controller