

Alarm and Shutdown Panels

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LX 908 Remote Alarm Panel

Description:

LX-908 remote panels are designed to meet the NFPA 20 specifications requiring a remote alarm panel when the pump house or pump room is not constantly attended. These alarm panels can be used with electric motor driven or diesel engine driven fire pump controllers. The alarm panel should be installed in a location that is under supervision at all times.

LX-908 alarm panels make use of a solid state printed circuit board which provides reliable and trouble free service. The enclosures are NEMA Type 1 for Indoor wall mounting. Mounted on the door are the pilot lights for visible alarm indication, the audible device for alarm indication, the "Silence Alarm" pushbutton and the "Push-To-Test" pushbutton.

The LX-908 is listed by Underwriter's Laboratories, Inc. They are designed to meet or exceed the requirements of NFPA 20.

Refer to Publication PC-90500-001 (Schematic Diagram) and PC-91000-000 (Dimensions) for additional information.

LX 908 Bill of Material

- 1) Surface Mount NEMA 1 Enclosure
- 8) Alarm Lights
- 1) Printed Circuit Board
- 1) Audible Alarm with Silence Pushbutton
- 1) Test Pushbutton for all 8 Lights
- 1) Normal Power On LED
- 1) Standby Power on LED

Battery Backup (Optional)

Remote Start Pushbutton (Optional)

Ordering Information

Part Number	Description	List Price
90363-034	LX-908 Alarm Panel	\$695
Option	Add battery backup	\$80
Option	With Remote Start: N/C contact diesel N/O contact, electric	\$75 \$75
Option	Flush Mount	\$125

LX 960 Low Suction Panel

Description:

LX-960b low suction pressure alarm and shutdown panels are designed to be used with electric and diesel engine driven fire pump controllers. They provide pump shutdown in the event a low suction pressure condition occurs. In addition, these panels provide audible and visible alarms for the following conditions:

1. Control Power Available
2. Low Suction Pressure
3. Suction Pressure Normal

The LX 960b shutdown panels are intended for use where a local authority mandates pump shutdown in the event of low suction pressure. Dual input power is supplied as a standard feature.

Refer to Publication PC-90362-010 (Schematic Diagram) and PC-91000-001 (Dimensions) for additional information.

Warning

Because NFPA 20 specifically prohibits the installation of any device in the suction piping which will restrict starting or stopping of the fire pump (See NFPA 20, Para. 2-9.9) Hubbell Industrial Controls, Inc. assumes no liability when the LX-960 is used in connection with fire pump control equipment

LX-960b Standard Bill of Material

- 1) Timing Relay
- 1) Relay
- 1) Pressure Switch
- 1) On/Off Switch
- 1) Horn Silence Alarm
- 1) Line Power Avail. Light
- 1) Normal Pressure Light
- 1) Low Pressure Light

Ordering Information

Part Number	Description	List Price
90363-025	LX-960a with manual reset	\$995
90363-026	LX-960b with Auto Reset	\$905
Option	2 nd set lockout contacts	\$75
Option	NEMA 12 Enclosure	\$125
Option	NEMA 4X Enclosure	\$615

Prices subject to change without notice.



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