



**Description**

This ELQ electric actuator option provides a local control box. The box is equipped with buttons for "Local", "Remote", "Open" and "Closed". LED's indicate the "Local", "Remote" or the "Off" status.

When "LOCAL" is selected the valve may be moved to the "Open" or "Closed" position by pressing the "Open" or "Closed" button. The "Open" and "Closed" buttons are locked out when "Remote" is selected and the control is returned to the remote control station.

The optional status module (see data sheet A 5.308) can give a signal to the control room indicating that the ELQ-actuator is switched to local control.

**Construction**

The control box (1) is located on the side of the actuator casting. All the connection wiring is contained internally. The connector (2) is plugged in on top of the mainboard (3).

The cover (4) may be locked by an optional pad lock

**Specification**

Switches	Temperature	: -4.0° to +158°F
Housing	Material	: Aluminum
	Finish	: Two component polyurethane
Enclosure		: IP67
Steel parts		: Stainless steel

**Identification**

Factory Option	: Add "+ Q-LC" to the basic actuator size.
	: eg. ELQ100 + Q-LC
Kit Option	: Actuator size is added to: "Kit, Q-LC"
	: eg. Kit, Q-LC/ELQ100

**Variations**

Local control box with pad lock.