



**Description**

This ELQ electric actuator option provides status information from the ELQ-actuator. Signals are provided for motor running, whether the ELQ-actuator is switched to the Local control box and if the power supply is properly connected. These signals or a combination of these signals can tell what is happening with the ELQ-actuator/valve unit.

**Construction**

The option consists of an electronic card (1) with three potential free contacts providing the signals and is mounted on top of the mainboard (2). The ELQ-actuator has an intermediate 6 pole connector (3) to connect the status module to the terminals in the terminal compartment.

**Specification**

Relays : Potential free contacts  
Voltage : 0-30V DC/AC  
Current : 2 A max.

**Signal**

Motor running	Contact closed
Switched to Local control	Contact closed
Power present	Contact closed

**Status**

Contact closed
Contact closed
Contact closed

**Identification**

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