

Quick Stepper[®] E2G-LT “LE”

- Quick Stepper E2G-LT-LE is a flexible universal control unit for electric and hydraulic actuators (1-phase 100-240VAC) with feed-back signal.
- The unit is very easy to use and can be easily configured by the built in switches.
- Remote installation gives an easy access for service and maintenance.
- No mechanical relays! SSR outputs assure high resolution and long lifetime.
- Manual override for emergency operation and local control.
- Limited options available.

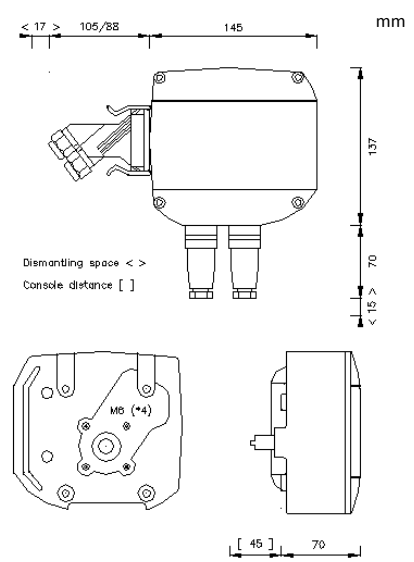


Electric Positioner
Remote Feed-Back
QS-E2G-LT-LE

Available options:

- ✓ Actual position, mA out
- ✓ Alarm (HI or LO) with hysteresis & timer (1Pc)

Technical Specifications & Dimensions:	
Description:	Data:
Analogue input 1 :	0/4-20 mA DC * 0/1-5VDC * 0/2-10VDC
Connection of electrical signals TB:1 (AI/Ao)	Quick Connector, 7-pole, FM, IP66
Connection of electrical signals TB:2 (DI, DO)	Quick Connector, 7-pole, M, IP66
Electrical connection PG	PG11
Control voltage	100–240 V~, 47–63 Hz
Digital output	Optocoupler NPN
Enclosure	IP66
Material, housing	Cast aluminium, Powder coated
Output module	SSR, Ton/Toff time less than 100µs
Standards of Compliance output module	CE Compliant with LVD 73/23/EEC
Supply voltage standard version	100–240 V~, 47–63 Hz, 100 mA (2.4W)
Temperature limits	-25...+70°C
Weight	App. 1,7 kg
CE Directives	EMC: EN50 081-2, EN50 082-2



Dismantling space < >
Console distance []

Do more with less!