

Quick Stepper[®] P2G-LT "RE/LE"



- Quick Stepper P2G-LT-RE/LE is a flexible universal positioner for any type of pneumatic actuator. (Linear "LE" or rotating "RE").
- The unit is very easy to use and can be easily configured by the built in switches.
- No air consumption saves thousands litres of instrument air per hour.
- Mechanical manual override for emergency operation.
- Remote installation gives an easy access for service and maintenance.
- Low cost and easy to use digital positioner.
Limited options available.

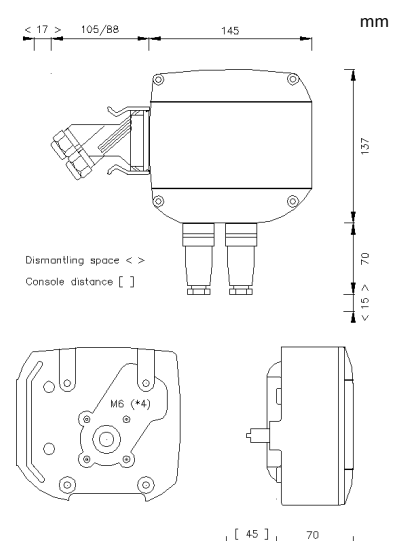


Pneumatic Positioner
Remote Feed-Back
QS-P2G-LT-RE/LE

Available options:

- ✓ Actual position, mA out
- ✓ Contactless external feedback (Linear & Rotary)
- ✓ Fail safe stop, open, close
- ✓ Limit switches 2Pcs (External)
- ✓ PosiForce™ for ball & throttle valve, optimizing control range
- ✓ PosiTight™ to secure closed position for single acting actuators
- ✓ Quick connector IP66 for all electrical connections

Technical Specifications & Dimensions:	
Description:	Data:
Air consumption at rest	No air consumption
Analogue input 1:	0/4-20 mA DC * 0/1-5VDC * 0/2-10VDC
Connection of electrical signals TB:1 (Ai/DC)	Quick Connector, 7-pole, FM, IP66
Connection of electrical signals TB:2 (Di/Do)	Quick Connector, 7-pole, M, IP66
Dew point/ Dust content supply air	< -40 °C / < 30 µm
Digital output	Only OEM version (NPN)
Enclosure	IP66
Material, housing	Cast aluminium, Powder coated
Supply pressure / Max flow	2-7 bar / 196 L/min
Supply voltage standard version "B0"	24 VDC +/- 10%
Temperature limits	-25...+70°C
Threaded connection air supply	R 1/8"
Threaded connection positioner to actuator	R 1/4"
Weight	App. 1,6 kg
CE Directives	EMC: EN50 081-2, EN50 082-2



Do more with less!