

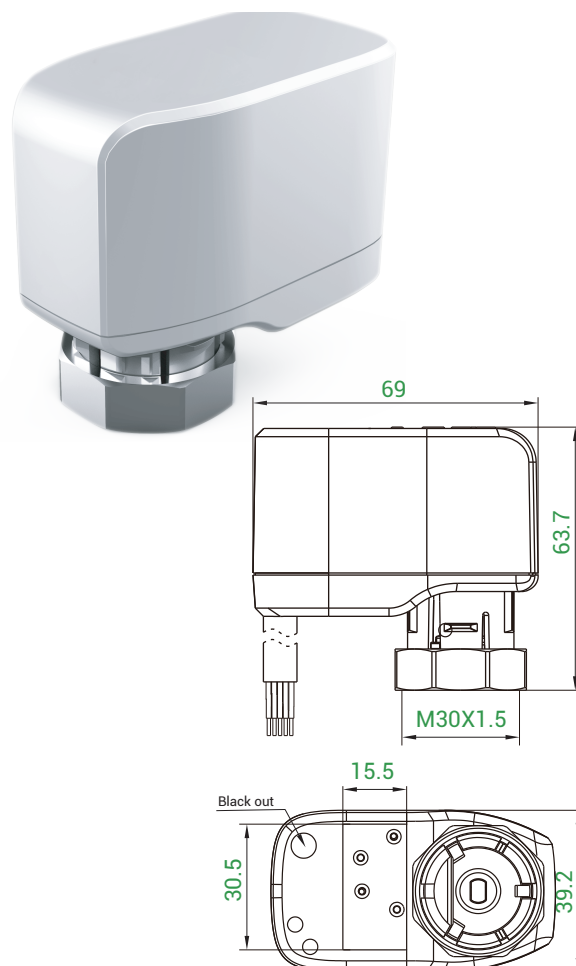
Linear Actuator

Fig. ESM16

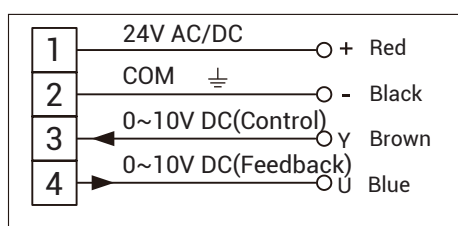
Technical data

Supply Voltage: 24VAC / DC
 Power(Operation): 4W
 Power(Hold): 0.8W
 Operation time: 45s
 Stroke: 10mm (max)
 Force: 200N
 Control Signal: 0~10VDC
 Feedback Signal: 0~10VDC
 Wire size: 3x0.5mm², 0.55m, BlackPVC
 Indicator: Red-open, Green-close

Schema



Wiring



Matching Valve:Fig.8940

Notice

1. Do not use this Actuator in applications that are outside its designated application scope.
2. Actuator must be installed by professional personnel and comply with laws and regulations issued by authoritative authorities during assembly.
3. Users should not open the shell of this Actuator without permission. This device does not contain any parts that can be repaired or replaced.
4. Do not remove the cable from the device.
5. This equipment contains electronic components, shall not be treated as ordinary household garbage, must be dealt with in accordance with the relevant laws and regulations of the location.