

Linear Actuator

Fig. ESM11P/31P

Technical data

Control: Temp. differential

Supply voltage: 90~230VAC; 24VAC/DC

Operation time: 25s~99s

Stroke: 5mm Force: 200N

Enclosure protection: IP54

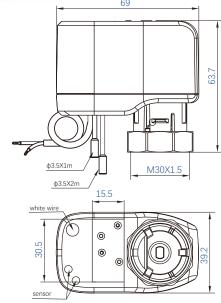
Accuracy: 0.1°C

Display range: 0°C ~99.9°C

Ambient Temperature: -20°C ~+50°C

Schema

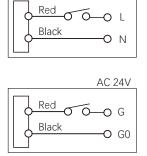


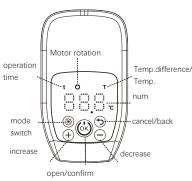


Matching Valve: Fig. 8940/8510 series

Wiring and display

AC 220V





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.