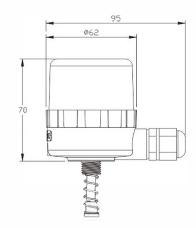
# **Control Accessory**











## **Technical Specification**

■ Stroke range: 5–35mm Voltage: 12V DC-36V DC ■ Current: 25mA/24V DC

- Indication Light: Visually feedbacks the valve's open/close status
- Temperature range: -30°C +80°C
- Protection level: IP65
- Explosion-proof: Ex nA IIC T4
- Enclosure material: PA6-GF30+PC
- Main dimension: Φ62x70
- Installation interface: G1/4, M26x1.5
- Wiring method: Unscrew the transparent cover, thread the cable through the cable opening and connect it to the required terminal.

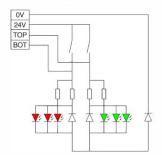
### **Function Principle**

It is used to detect and feedback both open and closed states of the connected valve.

# Advantages

- 1. Compact size to save space.
- 2. Reliable performance and sensitive reaction.
- 3. Spring-loaded and threaded connection are easily interchangeable.
- 4. Quick installation and allows 360° rotation adjustment.
- 5. Unique slider adjustment, convenient adjustment and precise position.
- 6. Screw-free terminal block makes wiring more convenient,
- 7. Waterproof cable lock ensures internal dustproof and moisture proof.

#### **Electrical Schematic**



#### **Order Instruction**

