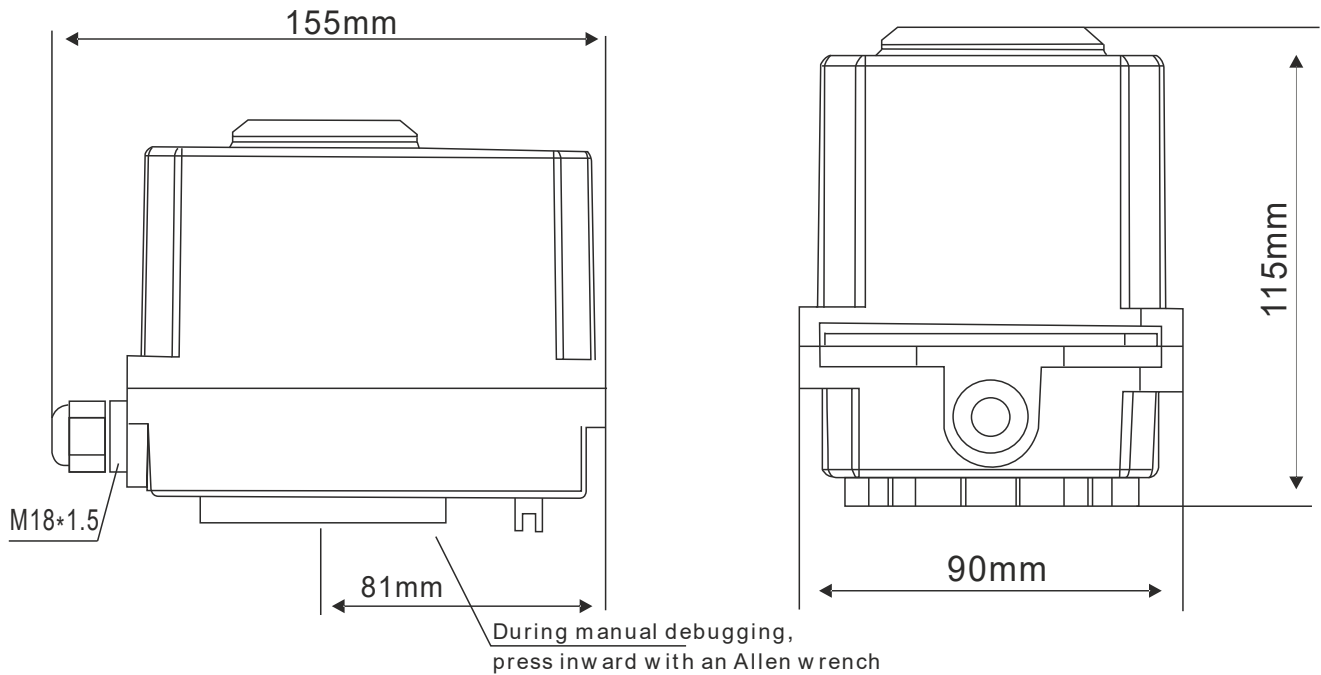
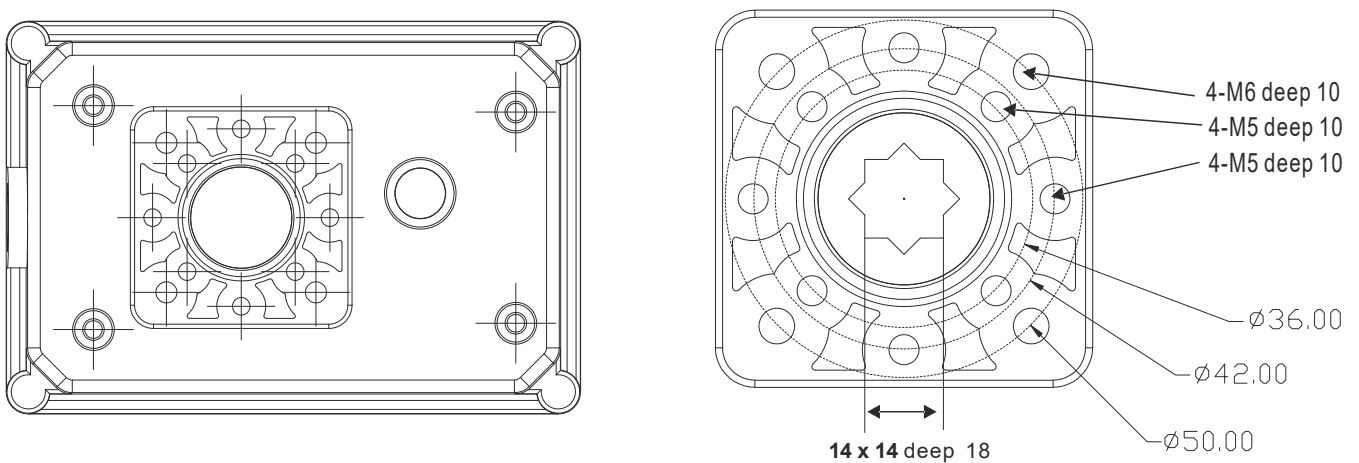


Operation Manual Of Electric Actuator

External Dimension

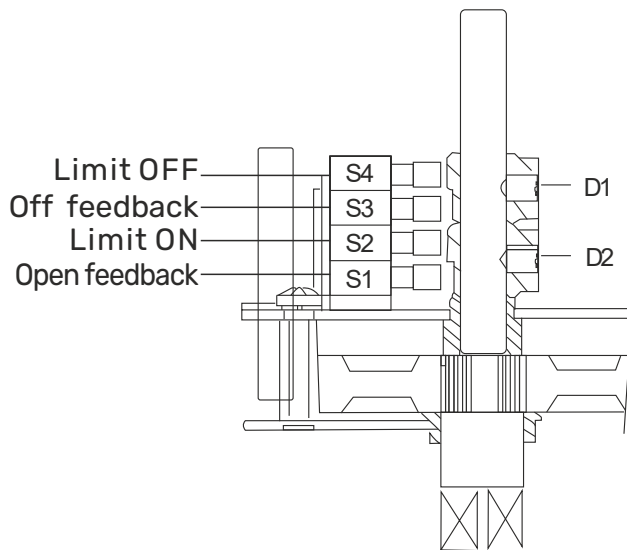
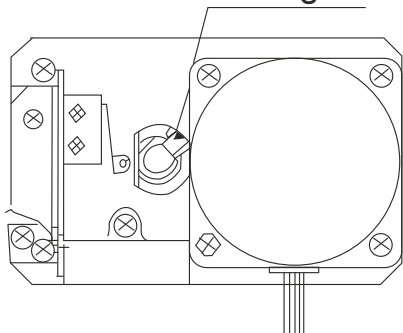


Installation Dimension



Whole Machine Debugging

Loosen nuts during



Commissioning Diagram(right is the enlarged commissioning diagram)

Adjustment Of Limit Switch(electrical limit)

1 Use the handle to drive the valve to the fully open position, loosen the nut for one turn, turn the D2 yellow limit block anticlockwise to make it just to the switch limit, and after hearing "dada" twice, the opening is complete.

2 Use the handle to drive the valve to the fully closed position, turn the D1 red limit block clockwise to make it just touch the switch limit, hear "dada" twice, and then complete the locking nut.

Electrical Parameters And Wiring Diagram

Power supply voltage: AC220V/DC24V/50Hz

Output torque: 30N.m

Rated power: AC20W/DC2W

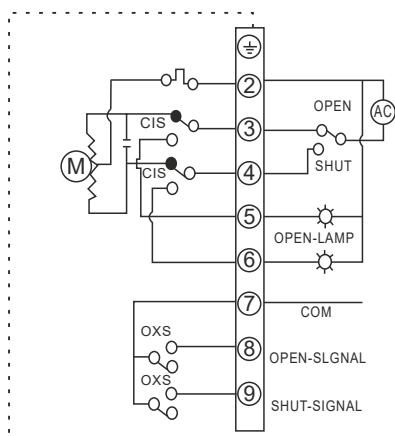
Action time: 5-15s

Rated current: AC 0.2A/DC 0.15A

Rotation angle: 0-90

Protection grade: IP67

AC standard switch passive contact signal output circuit diagram



DC standard switch passive contact signal output circuit diagram

