

1. Commissioning and Installation :

Equipment should be installed by qualified and experienced personnel.

- Check the condition of the equipment (after storage)
- It is strictly prohibited to make any additional drill-holes or alterations.

2. Use :

Limit switchboxes are designed for the position control and the remote control of a manual or motor-operated valve.

3. Mounting and dismantling :

- - Attach the box (Accessories Kit : 4 M6x10 screws or 4 M5x10 screws for Box on VDI/VDE support)

✓ Opening / Closing the box :

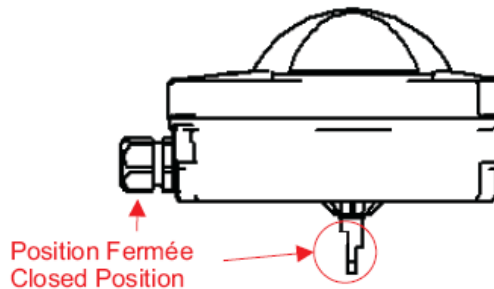
- Check the cleanliness and the condition of the sealing surface before closing the box (no chips, filings, dents, etc)

✓ Connection :

- Connection of the terminals according to the cable drawings
- Grounding (if option)

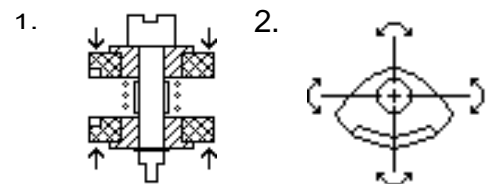
4. Adjustment :

Output of the factory, the setting is as follows:
Cable-gland on the left + big flat on the left =
Closed Position



The detection cams must be adjusted as follows:

- 1-Disengage the detection cam by pressing the points as shown in figure 1
- 2-Adjust the detection parameters by rotating the cam (figure 2).
- 3-Engage the cam on the cam-holder.



5. Maintenance :

This check must be performed at least once a year:

- The outer components (cable entry slots) and the seals must not be damaged.
- The attachment screws must be tightened to the appropriate torque

The instructions manuals for the components used are available on request.