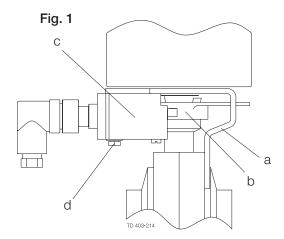


1a. Note! Pict. 1a + 1b should be read/seen as one!

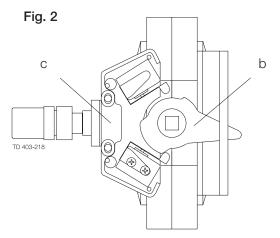


Before installation:

(Dismantle/assemble the valve in accordance with the valve instructions manual)

- Fit the metal bracket (a) and align the activation ring (b) with the screw into the mark recess before installing the indication unit (fig. 1 & 2).

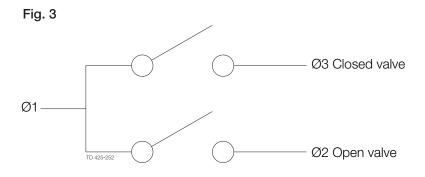
1b.



2.

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Fitting of indication unit:

- Fit the indication unit (c) on the metal bracket (a) (fig. 1 & 2).
- Tighten the screws (d) (fig. 1).

Electrical connections:

- Connect the indication unit as shown in the wiring diagram (fig. 3).
- Test the indication unit by activating/de-activating the valve while reading the output (feedback).

3.		
Electrical data:		
Tiron NO or NO		
Type: NO or NC. Signal output: On/Off, digital.		
Supply voltage: 24-55 (110) VDC/VAC.		
Supply voltage: 24-55 (110) VDC/VAC. Supply current: Min. 100mA. Max. 1A		
Note! As the unit is not earthed it should not be used for		
voltages exceeding 55V.		