



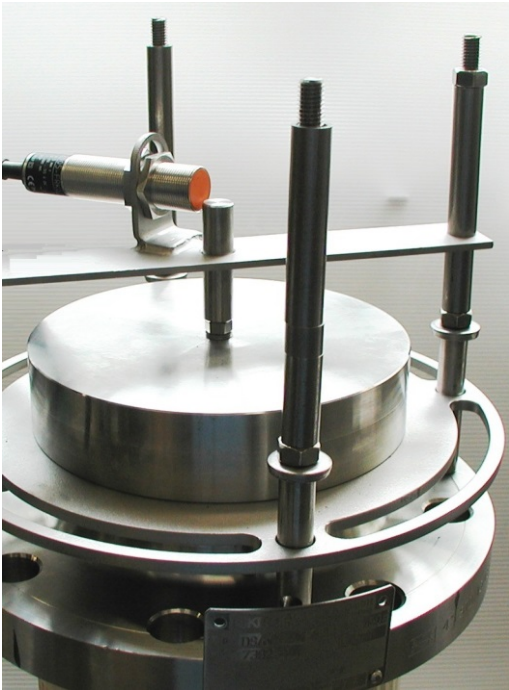
Proximity switches for valves  
(End-of-line and inline armatures with and without KITO® flame arrester)

Application

If an indication is desired or required (e. g. VdTÜV-guideline 967, §9.2.2.2), if the valve disk is in the position „closed“ or if a signal should be given if the valve opens.

Example

KITO® DS/oP-...



KITO® VD/Sc-...



For pressure valves with KITO® flame arrester element upon consultation with KITO®.

Design

|                    | standard                                                                                          | optionally                                       |
|--------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------|
| installation       | outside on valve body, adjustable in one or two directions, switching release by lifting movement |                                                  |
| funktion           | inductive, non-contact                                                                            |                                                  |
| operating voltage  | 5-25 or 10-55 V DC                                                                                |                                                  |
| starting function  | normally closed or normally open                                                                  |                                                  |
| type of protection | IP 67                                                                                             |                                                  |
| housing material   | stainless steel                                                                                   |                                                  |
| adm. temperature   | -25 bis 70 (80) °C                                                                                |                                                  |
|                    |                                                                                                   | Switch type according to customer specifications |