

### Main Features:

- Switching power max. 60VA
- Bistable switch, NC either NO, 3 wires
- IP55 housing in ABS
- For tubes of diameter 32, 40 an 63mm

### Application:

- For capturing limit values in containers and tanks
- For min- / max-controlling
- Overfill and dry running protection

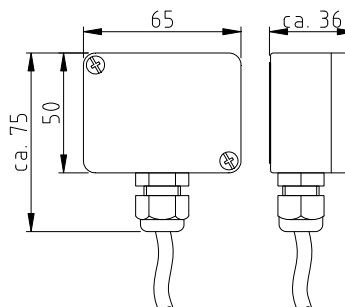
### Description:

Floats and counterweights from BAMO are supplied with a magnet. They drive a Reed contact built in the ABS housing of BRK. Electric connections are on screw connectors. The switch is bistable; it stays in its new position once the float passed in front of it. The power switch is of 60VA and it is recommended the use of a KSR 1S protecting relay. The limit switches are attached to the tube by a stainless steel collar.

### Technical Data:

Switching power:	60VA / 230V AC / 1A
Reed contact:	Bistable, NC and NO, 3 wires
Housing:	ABS
Protection rate:	IP55 (according to DIN EN 60 529)
Temperature limits:	-40...+80°C
Collar:	Stainless steel for tubes Ø32mm or Ø63mm

### Dimensions:



### Order Information:

Article No.	Designation	Description
570 050	BRK 60 / 32	For GNR5 and FS4 with stainless steel collar
570 040	BRK 60 / 40	For tubes Ø40mm with stainless steel collar
583 050	BRK 60 / 63	For tubes Ø32mm to Ø63mm with collar

Technical layouts, materials etc. are subject to change at any time without notice.