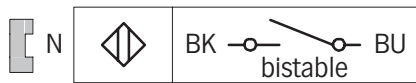
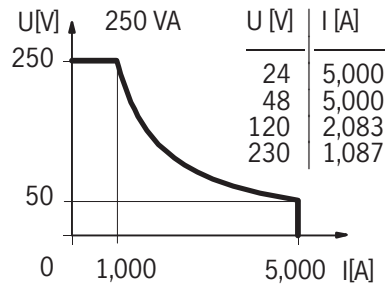


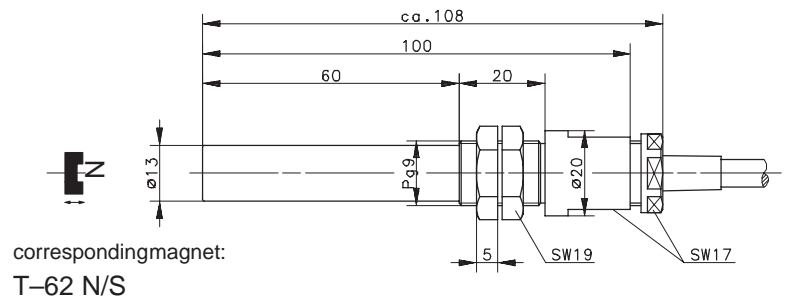
Wiring Diagram



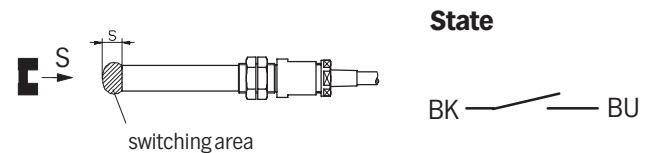
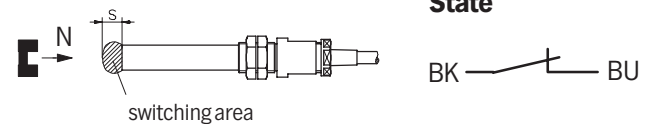
Switching diagram



Magnet	T-62 N/S
S	13 mm
∅ D	23,0 mm
∅ d	4,4 mm
h	10,0 mm



corresponding magnet:
 T-62 N/S



Technical Data

- Max. Voltage : 250 V
- Max. Switch Current : 5 A (2 ms)
- Permanent Limiting Current : 2,5 A
- Max. Switching : 250 VA
- Mech. Lifetime : 3 x 10⁸ switchings, however, according to the load resetability
- Repeat Accuracy : ± 0,1 mm under same geometrical conditions at the same temperature
- Temperature range : -5 °C ... +70 °C
- Protection : IP 67 according to IEC 529, EN 60529 (Nema 4)
- Output function : bistable (other functions on request)

Mechanical Features

- Housing : PA 6.6, black; encapsulated reed contact
- Connection : Cable 2 x 0,75 mm² x 2 m; PVC-Outer jacket, black (other lengths upon request)
- Assembly position : optional (assembly on iron means reduction of switch distance)

Pay attention to the contact protection when switching inductive loads.