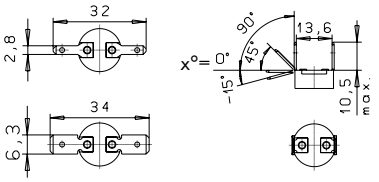
ELECTRICAL CONNECTION

Material: steel gal Ni or brass gal Sn

Flat-cable plug DIN 46244

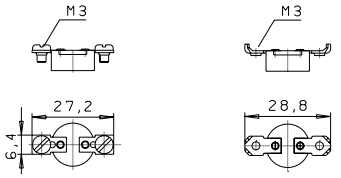


A 001 2,8x0,5-x°
A 002 2,8x0,8-x°

A 010 4,8x0,5-x°
A 003 4,8x0,8-x°
A 004 6,3x0,8-x°

Selecting the rating size, consider the current loading

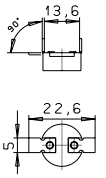
screw connection



A 005

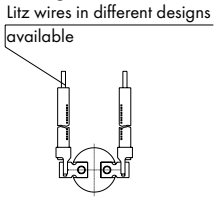
A 006

Welding and soldering terminal



A 007 soldering
A 008 welding

Litz wires in different designs available

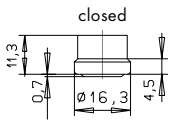


A 009
Specification on request

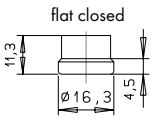
LOCK CAPS AND FASTENING CONNECTION

Lock caps - standard:

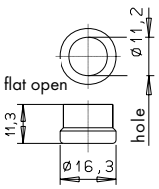
Material: Al or CrNi



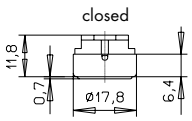
KO/KS/KB/SO
B 001



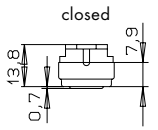
KO/KS/KB/SO
B 002



KO/KS/KB/SO
B 003



CO/CS/CB
B 004

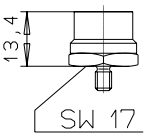


CSO
B 020

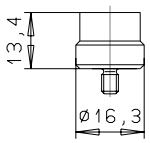
Lock caps with srew fitting:

Material: brass

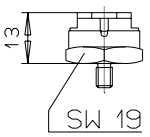
Thread pivot: standard M 4x6 other size on request



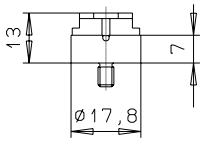
KO/KS/KB/SO
B 006



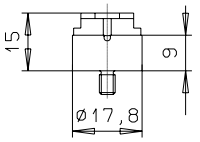
KO/KS/KB/SO
B 007



CO/CS/CB
B 008



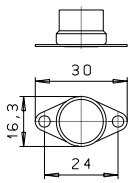
CO/CS/CB
B 009



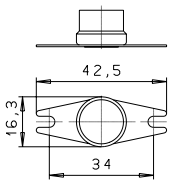
CSO
B 010

Lock caps with fastening flange:

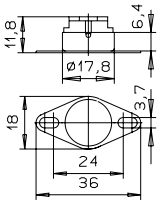
Cap with fixed flange: **Material: CrNi**



KO/KS/KB/SO
B 011

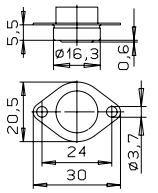


KO/KS/KB/SO
B 012

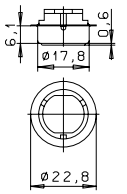


CO/CS/CB/CSO
B 014

Air flange: **Material Al or CrNi**



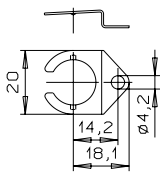
KO/KS/KB/SO
B 013



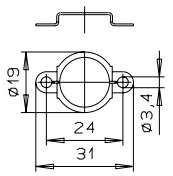
CO/CS/CB
B 021

ACCESSORY

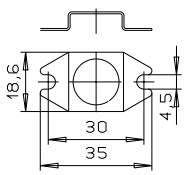
loose flange



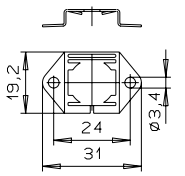
KO/KS/KB/SO
B 016



KO/KS/KB/SO
B 017



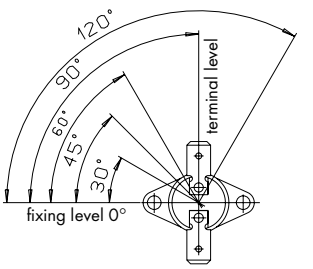
KO/KS/KB/SO
for 90° beut off terminals only
B 018



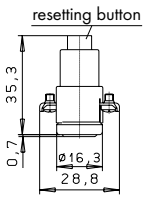
KO/KS/KB/SO
B 019

fixed flange - terminals

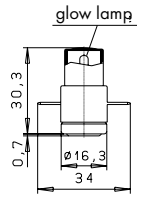
orientation



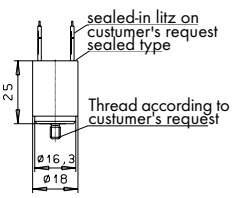
SPECIAL DESIGNS



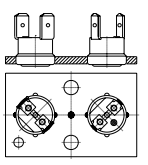
S 001



S 002



S 003



S 004

Special designs with sundry other electrical connections as well as fastening facilities encapsulated sleeve terminals, litz wire connection, trip-free mechanism manually resettable, electrical self-holding circuit with position indicating device (glow lamp) and user defined modules are available too.

Subject to change without notice