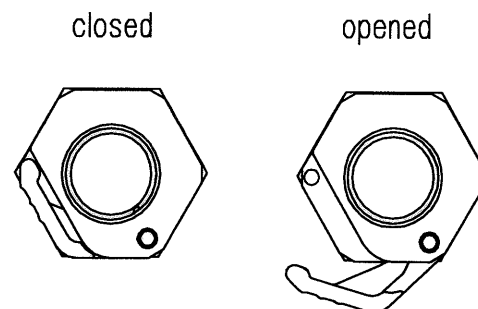
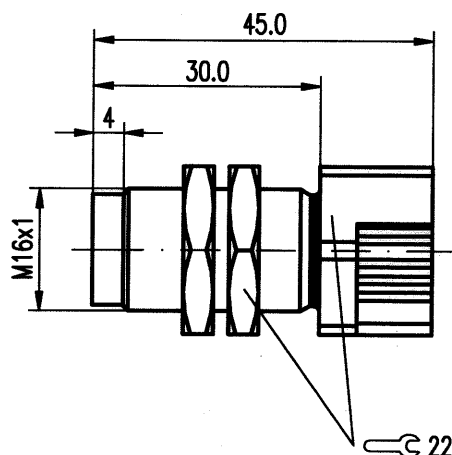


Clamping holder with positiv stop
M16x1,0 x 45,0

BES 12,0-KH-9LT



Application

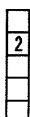
The clamping holder with positive stop is used for holding proximity switches with M12 housings and mounting lengths 42 mm and longer. The plastic stop cap allows sensors with extended switching distance to be used with no change in the switching distance.

Characteristics

Housing material	CuZn
Union nut material	CuZn
Finish	white bronze plated
Positiv stop material	LCP with PTFE
Mounting thread	M16 x 1
Mounting lenght	26,0 mm
Mounting type	Toggle clamp
Tightening torque max.	20 Nm
Temperature range	-25...+70 °C
Clamping cycles	20
Additional attributes	-

Definitions see general catalog

If not otherwise noted, ratings according to
DIN ISO 2768-mH



GYORZ 18.07.2008 Modifications reserved Mod.-No. 01. Vorserie

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