

article number **MZA79175**
design **9.2 x 16.5 x 20**

T-groove-cylinder sensor surface **middle range**

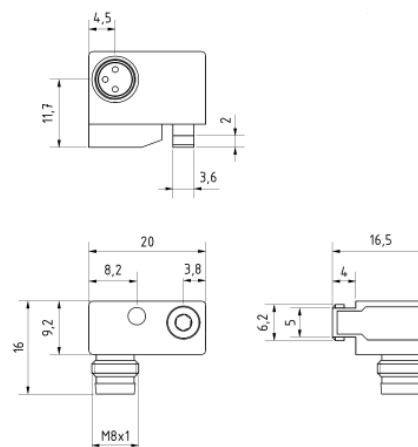


mounting from above
new locking system



article-no.
type

MZA79175
extended temperature range

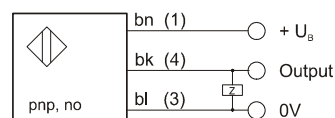


TECHNICAL DATA

active sensor surface	middle area
output signal	pnp, no
operating voltage	10 ... 30V DC
current consumption (without load)	< 10mA
output current (max. load)	< 150mA
voltage drop (max. load)	< 2V
hysteresis	typ. 1mm
repeatability	± 0.1mm
sampling frequency	5kHz
status display	LED yellow
short-circuit protection	+
reverse polarity protection	+
design	9.2 x 16.5 x 20mm
housing material	zink diecast
operating temperature	-40 ... +70°C
degree of protection (EN60529)	IP67
connection	M8-connector, 3pin

Warning:
Never use these devices in applications where the safety of a person depends on their functionality.

connection



bn=brown, bk=black, bl=blue
PIN-Numbers of the cable socket in brackets