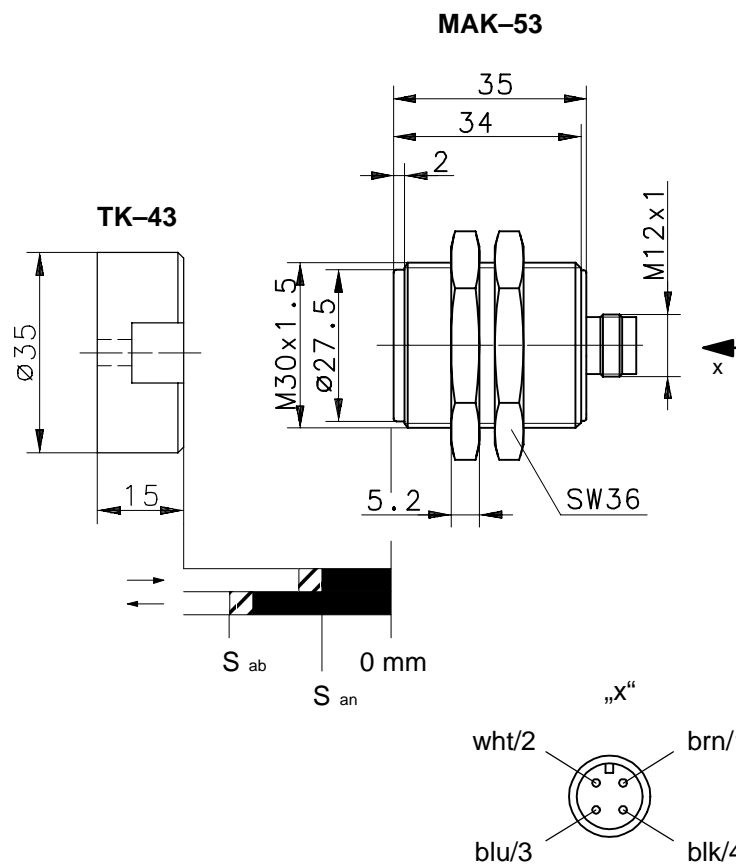
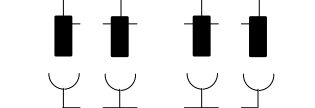
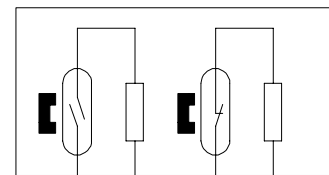


Type: **MAK-5336-STK**Art.-No.: **649.0653.313**

01.09.98/1080

**Comments:**

These coded magnetic systems offer manipulation-safe locking and can not be actuated with simple tools like depolarized magnets.

**Wiring Diagram:**

blk/4 blu/3 wht/2 brn/1

in use with

BERNSTEIN-junction-box

**Magnetic System:**

	TK-43-CD
S <sub>an</sub> [mm]	3
S <sub>ab</sub> [mm]	10

**Technical Data**

Max. Voltage	:	DC 30 V
Actuation	:	coded magnetic system of Type <b>Tx-43-CD-xx</b> preferredly 640.2043.023
Mech. Lifetime	:	3 x 10 <sup>8</sup> operations, depending on load
Repeat Accuracy	:	± 0,1 mm under same geometrical conditions at the same temperature
Temperature range	:	-5 °C ... +70 °C
Protection	:	IP 65 according to IEC 529, EN 60529 (only in fully snapped – in position with it's plugs)
Output function	:	N.O., N.C. combined

**Mechanical Features**

Housing	:	PA 6; encapsulated reed contact
Connection	:	plug M12x1
Application	:	monitoring system of Type <b>MÜZ-x02/xxx</b> optional assembly position