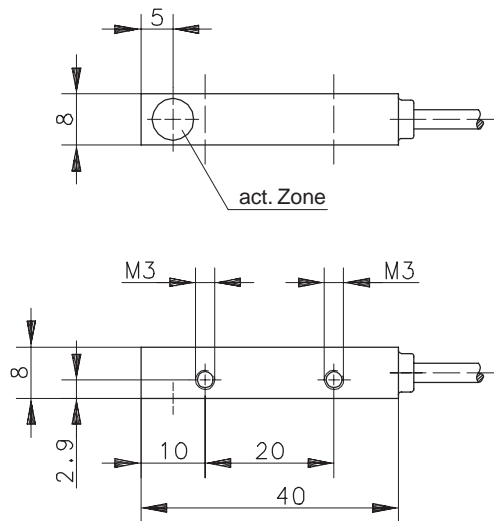
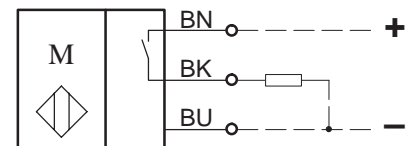


Type: **MEM-80P2-01.2-2/K**Art.-No.: **637.3280.057**

01.06.99/2080

**Wiring Diagram:**

			min.	typ.	max.
Operate point	[mT]	B _{OP}	0,4	–	2,5
Release point	[mT]	B _{RP}	0,4	–	2,5
Hysteresis	[mT]	B _H	–	–	0,8

1. Operating Data

operational voltage range U_B : DC 10 ... 30 V; supply reversal protection
 non-load supply current : < 20 mA

2. Output Data / Transistor

electrical output : 3 – wire, PNP
 rated operational current : 200 mA, short circuit protection
 voltage drop U_d : < 3 V
 output function : PNP, N.O.

3. Operating and Ambient Conditions

temperature range : –20 °C up to +70 °C
 protection : IP 67 to IEC 529, EN 60529 (NEMA 4)
 housing : CuZn39Pb3, nickel plated
 connection : Cable 3 x 0,14 mm² x 2 m; PUR – Outer jacket, black