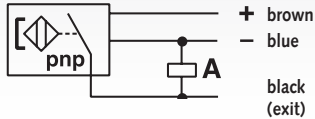
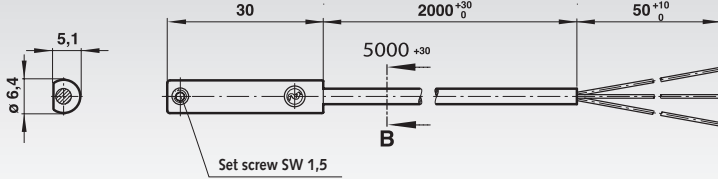


Magnetic Switch, Solid State

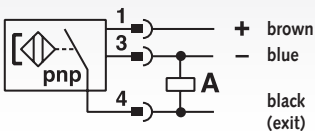
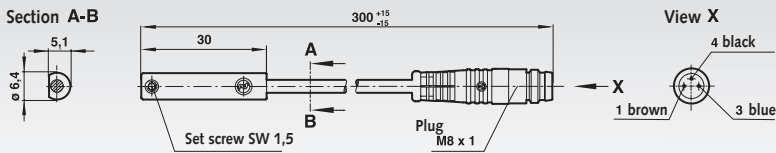
Product No. 810 000 04

Section A-B



Product No. 810 000 06

Section A-B

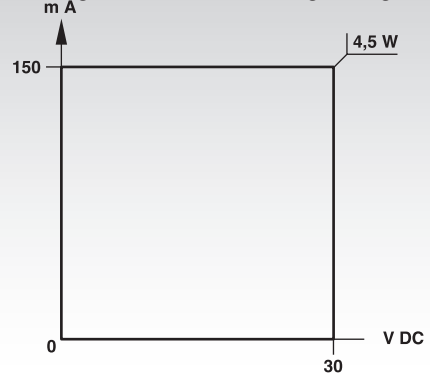


Materials:

Housing Plastic, EMC according to EN 60947-5-2.
Cable: PVC 3 x 0.25.

Mode of Operation: Output with LED (yellow).
Switching voltage (U_b): 10 to 30 V DC.
Switching voltage output: $U_b - 2$ V.
Induced voltage: 0.5 V.
Switching Current (see Graph): max. 150 mA.
Switching power: max. 4.5 W.
Response time: < 0.5 ms.
Operating frequency: 5 kHz.
Operating temperature: -20°C to $+80^\circ\text{C}$.
Protection rating: IP 67 (DIN 40050).
Cable length: 2 m.

Switching Current and Switching Voltage



Ordering Details: e.g.: Product No. 810 000 04, Magnetic Switch without plug

Magnetic Switch

Product No.	Function	Cable length m	Weight g
810 000 04	pnp, without plug	5	92
810 000 06	pnp, with plug	0,3	16



Plug-in connector cable for Prod.-No. 810 000 06 / 810 000 07

Material: PVC 3 x 0.25.

Product No.	Cable length m	Weight g
810 000 00	5	150