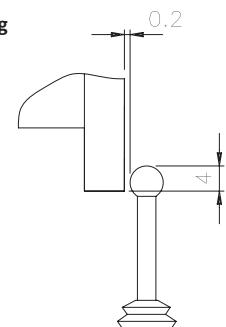
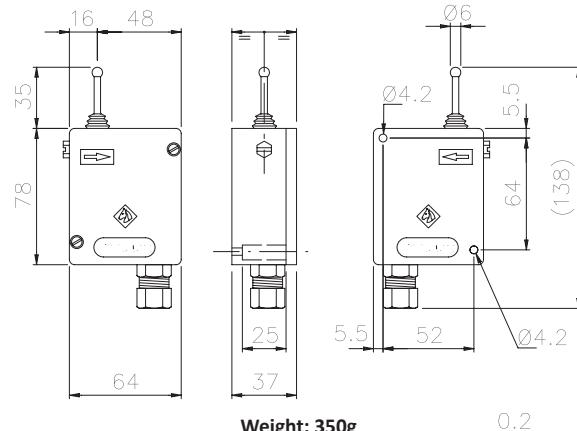
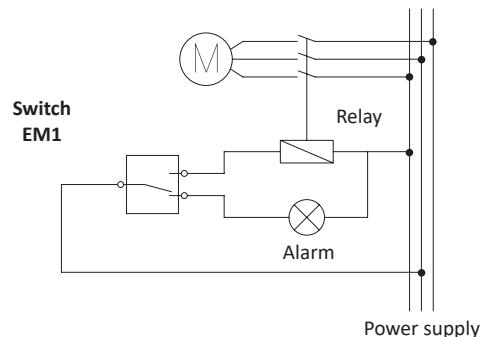


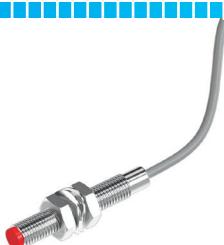
## EM1 - electromechanical switch: technical data



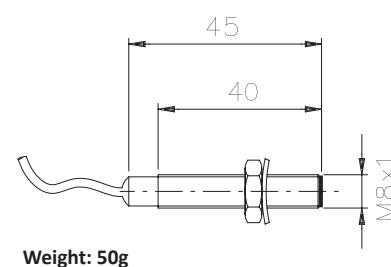
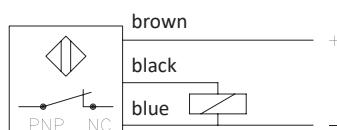
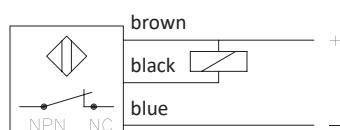
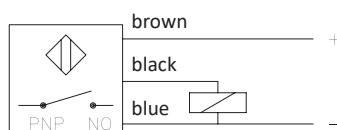
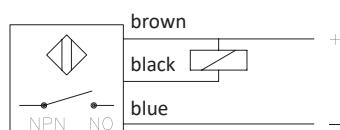
- Die-cast aluminium box.
- Protection level IP57 DIN 40050.
- 1 contact switch
- Adjustment of the lever end position possible.
- Operation temperature range from -10°C to +85°C.
- Three different options of voltage input: 1,5A - 250 Vac; 5A-24 Vdc; 0,2A-250 Vdc.
- Initial stroke 0,7 mm, Extra stroke: 4 ÷ 8 mm depending on setting (possible in a range of 6 mm).



## PRX - inductive proximity sensor: technical data



- Standard version: Stainless steel cover with protection level IP67 DIN 40050.
- Electric contact: 7 ÷ 30 Vdc. - Frequency: 4 KHz; Absorption ≤ 10 mA (Max 200mA).
- Output: NPN (N.O.-N.C.) – PNP (N.O.-N.C.).
- Operating distance: max 1,5 mm.
- Cable length: 2 m (3x0,2).
- Operation temperature range from -25°C to + 70°C
- Available ATEX model (**PR-EX**): see characteristic to pag. 56



Weight: 50g

