## **Detector Switches**





## Specifications:

Contact rating: 5V DC, 1 mA

Contact resistance:  $< 2 \Omega$  Insulation resistance:  $> 100 \text{ M}\Omega$ 

Dielectric strength: 100 V, 50 Hz for the duration of 1 minute

Operating temperature:  $-10 \,^{\circ}\text{C}$  to  $+60 \,^{\circ}\text{C}$ 

Operating force: < 0.35 N

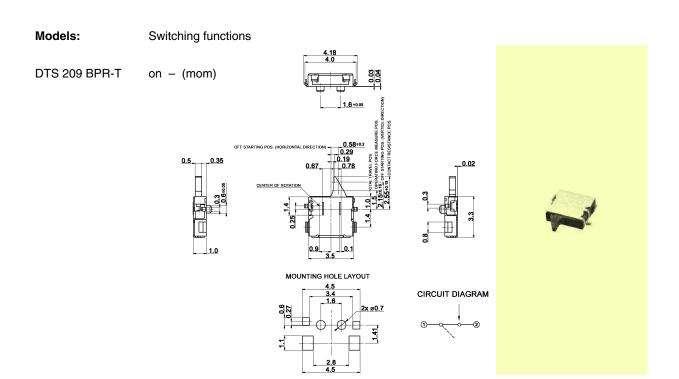
Mechanical life: minimum 50 000 operations

Material: Contacts: stainless steel, silver-plated

Terminals: phosphor bronze, silver-plated

Case and actuator: LCP, black

Cover: Nickel-silver



DTS 209 BR-T on - (mom) Data sheet as above, but without posts

DTS 209 CPR-T off - mom Data sheet as above

DTS 209 CR-T off - mom Data sheet as above, but without posts

Packing: 3300 pcs/reel