Microminiature Pushbutton Switches ESD proof



Specifications:

Contact rating: max. 28 V DC, 0.4 VA

min. 20 mV DC, 1 μA

Contact resistance: $< 100 \text{ m}\Omega$

Insulation resistance: $> 500 \text{ M}\Omega$ at 250 V DC

Dielectric strength: 250 V, 50 Hz for the duration of 1 minute

Operating temperature: -40 °C to +85 °C

Mechanical life: minimum 30 000 operations Contacts: phosphor bronze, gold-plated

Terminals: PC terminals, crimped, phosphor bronze gold-plated Material: case and button: PES, meets UL 94 V-0, washable

Mounting: on pc-board

Soldering conditions: wave-soldering - max.: 7 sec, 250 °C ± 5 °C

max.: 5 sec, 270 °C \pm 5 °C

ESD resistance: > 8 kV (between button and terminals)

Accessories:

Plastic caps

KF 4105 black grey KF 4107 red KF 4109 white KF 4110





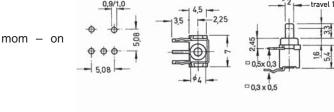
Models: Switching functions: when looking at the brand name,

the normally closed contact is on the right hand side.

washable

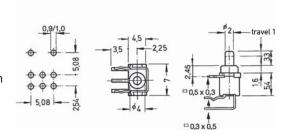
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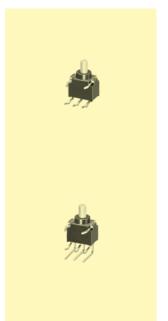
FP1F-RA



DPDT

FP 2 F - RA mom - on





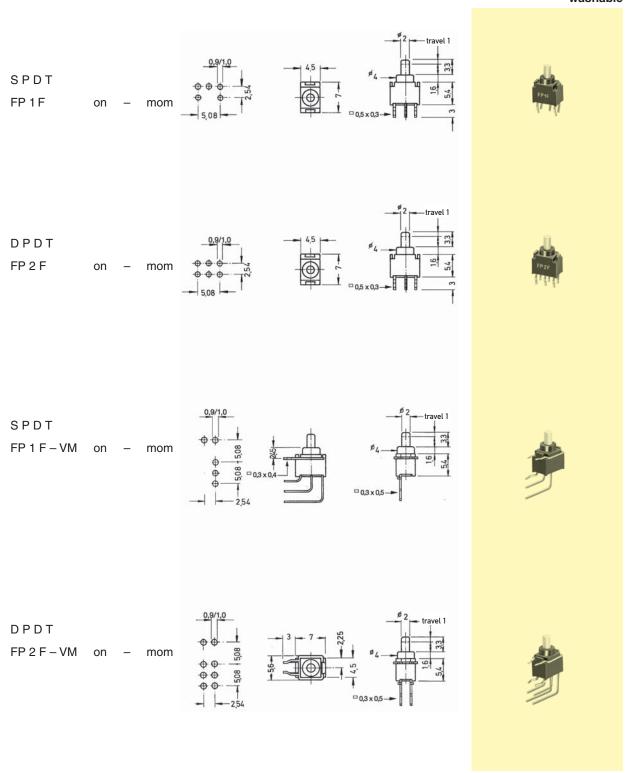


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Models: Switching functions: when looking at the brand name,

the normally closed contact is on the left hand side.

washable



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