## Miniature Slide Switches

## Specifications:

Contact rating:
Contact resistance:
Insulation resistance:
Dielectric strength:
Operating temperature:
Mechanical life:
Contacts:
Slide colour:
Soldering conditions:

12 V DC, 100 mA
$<20 \mathrm{~m} \Omega$
$>100 \mathrm{M} \Omega$ at 500 V DC
$500 \mathrm{~V}, 50 \mathrm{~Hz}$ for the duration of 1 minute
$-20^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C} /$ MFP $213 \mathrm{x}:-25^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}$
minimum 10000 operations
copper alloy, silver-plated over nickel barrier
black, further colours on request
wave-soldering - max.: $5 \mathrm{sec}, 260^{\circ} \mathrm{C} \pm 5^{\circ} \mathrm{C}$

## Models: Switching functions

MFP 113 D - RA on on non-shorting

MFP 213 N - RA on on non-shorting

MFP 213 P - RA on on on shorting




