Tact Switches for SMT

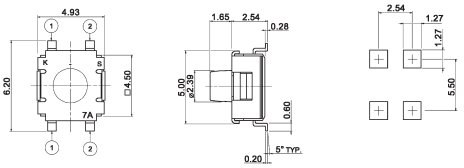
Specifications:

Contact rating:	24 V DC, 100 mA max.
Contact resistance:	< 100 mΩ
Insulation resistance:	> 100 MΩ at 500 V DC
Dielectric strength:	250 V AC, 50 Hz for the duration of 1 minute
Operating temperature:	–55 °C to +125 °C
Electrical life:	minimum 100 000 cycles
Operating force:	3.0 ± 1.0 N
Contacts/terminals:	gold-plated/silver-plated
Material:	cover: stainless steel, base: high-temp. nylon meets UL 94 V–0, stem: silicone rubber
Mounting:	on pc-board – SMD
Soldering conditions:	max.: 5 sec, 260 °C
Travel:	max. 1.27 mm

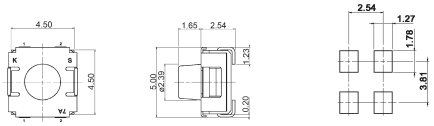
5

Models: Switching functions: **washable**

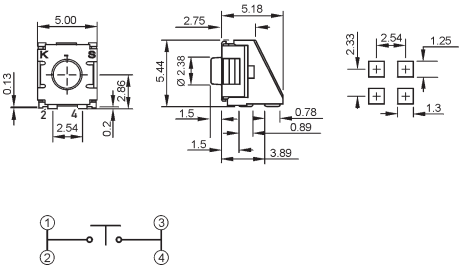
TMSE 10 off – mom



TMSE 10 J off – mom



TMSE 10 J-RA off – mom



Packing:

TMSE 10:	1000 pcs/reel
TMSE 10 J:	1000 pcs/reel
TMSE 10 J-RA:	900 pcs/reel