Miniature Toggle Switches with locking lever



Specifications:

250 V AC, 3 A / 125 V AC, 6 A Contact rating:

30 V DC, 4 A / 12 V DC, 5 A

6 V DC, 6 A

Contact resistance: $< 20 \text{ m}\Omega$

> 1000 M Ω at 500 V DC Insulation resistance:

Dielectric strength: 1500 V, 50 Hz for the duration of 1 minute

Operating temperature: -45 °C to +140 °C

Mechanical life: minimum 300 000 operations

Contacts: coin silver (common contact copper alloy, silver-plated)

also available gold-plated, version B and G, see page 4

Terminals: solder tags, copper alloy silver-plated

Material: case: diallyle-phthalate, meets UL 94 V-0, black

lever: chromium-plated, metal parts: nickel-plated

Mounting: bushing M 6 x 0.75, with locking plate, key 9 mm, tightening torque 49 Ncm max.

Soldering conditions: hand-soldering - max.: 60 W, 3 sec, 420 °C

wave-soldering - max.: 5 sec, 270 °C

Accessories:

Standard version: lever and cap anodized aluminium. On request, caps are available in the following colours:

blue	KL 104
black	KL 105
red	KL 109
silver	KL 110





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