## Miniature Pushbutton Switches

## Specifications:

Contact rating

Contact resistance:
Insulation resistance:
Dielectric strength:
Operating temperature:
Mechanical life:
Contacts:

Terminals:

Material:

Mounting:
Soldering conditions:

250 V AC, $3 \mathrm{~A} / 125 \mathrm{VAC}, 6 \mathrm{~A}$
$30 \mathrm{VDC}, 4 \mathrm{~A} / 12 \mathrm{VDC}, 5 \mathrm{~A}$
$6 \mathrm{VDC}, 6 \mathrm{~A}$
$<20 \mathrm{~m} \Omega$
$>1000 \mathrm{M} \Omega$ at 500 V DC
$1500 \mathrm{~V}, 50 \mathrm{~Hz}$ for the duration of 1 minute
$-45^{\circ} \mathrm{C}$ to $+140^{\circ} \mathrm{C}$
minimum 30000 operations
coin silver (common contact copper alloy, silver-plated)
also available gold-plated, version B and G, see page 4
solder tags, copper alloy silver-plated
further terminal versions see page 8
case: diallyl-phthalate meets UL 94 V -0, black
metal parts: nickel-plated
bushing M $6 \times 0,75$ with locking plate, key 9 mm
hand-soldering - max.: $60 \mathrm{~W}, 3$ sec, $420^{\circ} \mathrm{C}$
wave-soldering - max.: $5 \mathrm{sec}, 270^{\circ} \mathrm{C}$

## Accessories:

## Buttons

orange
blue
black
green
grey
yellow
red
white
$\varnothing$ (height 8 mm )

| 10 mm | KM 403 |
| :--- | :--- |
| 10 mm | KM 404 |
| 10 mm | KM 405 |
| 10 mm | KM 406 |
| 10 mm | KM 407 |
| 10 mm | KM 408 |
| 10 mm | KM 409 |
| 10 mm | KM 410 |

$\varnothing$ (height 10 mm )

| 15 mm | KM 603 |
| :--- | :--- |
| 15 mm | KM 604 |
| 15 mm | KM 605 |
| 15 mm | KM 606 |
| 15 mm | KM 607 |
| 15 mm | KM 608 |
| 15 mm | KM 609 |
| 15 mm | KM 610 |

Knurled nut, nickel-plated
$\mathrm{M} 6 \times 0,75$
8 mm
R 675

Covers
M6x0,75
Brass chromium-plated
CO 106
Brass black, matt finish
colobs


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