# **10400** series

### Professional pushbutton switches - threaded bushing $\emptyset$ 10 (.393)

Distinctive features and specifications

**UG1410A** 



☐ CECC approved

#### **ELECTRICAL SPECIFICATIONS**

- Max. current/voltage rating with resistive load: 3A 24VDC
- Minimum load: 100µA 10mV
- Initial contact resistance : 10 m $\Omega$  max. Insulation resistance : 1.000 M $\Omega$  min. at 500VDC
- Dielectric strength:
  - 1.000 Veff. 50 Hz min. between terminals of the same pole 2.000 Veff. 50 Hz min. between terminals and frame 2.000 Veff. 50 Hz min. between terminals of adjacent poles
- Electrical life: 50.000 cycles

#### **MATERIALS**

- Case : diallylphthalate (DAP)
- Actuator : brass, chrome plated
- Bushing : brass, nickel platedHousing : brass, nickel plated
- Contacts:
  - silver
- gold plated silver
- Terminal seal : epoxy

#### **APPROVAL**



**B2** 

CECC 96401-001

**Availability**: consult factory for details of approved models.

Marking: to order switches marked CECC, add "CECC" to model number.

#### **GENERAL SPECIFICATIONS**

- Torque: 1,50 Nm (1.106 Ft.lb) max. applied to nut
- Operating temperature :
- -40°C to +85°C
- Max. panel thickness: 3,5 mm (.138)

#### **ABOUT THIS SERIES**

Complete part numbers are shown on the following page.

**Dimensions**: first dimensions are in mm while inches are shown as bracketed numbers.



Sealing boots are available to protect the switches against dust and water. They are presented in section H.



Mounting accessories: standard hardware supplied with all models: 1 knurled nut, 1 hex nut, 1 locking ring and 1 lockwasher. They are presented in section I.

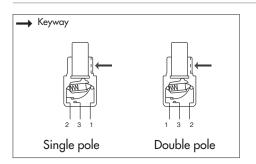


Packaging unit: 25 pieces.

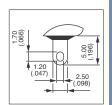
The company reserves the right to change specifications without notice.

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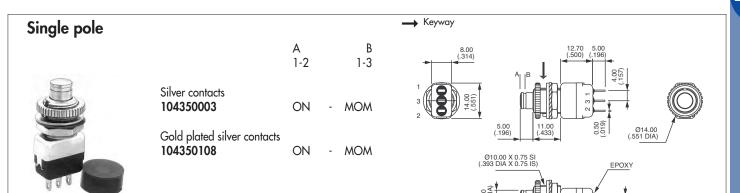
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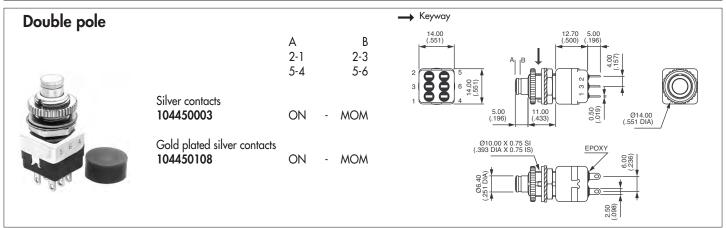


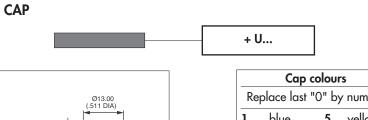
- Solder lug terminals
- 1 and 2 pole configurations
- Available with matt black finish: consult factory for model number

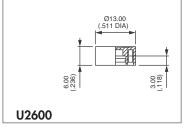












cap coloois				<u>,                                     </u>
	Replace last "0" by numb			number
	1 1/4 2 3 4	blue dark blue black green grey	7	yellow red ivory white orange

