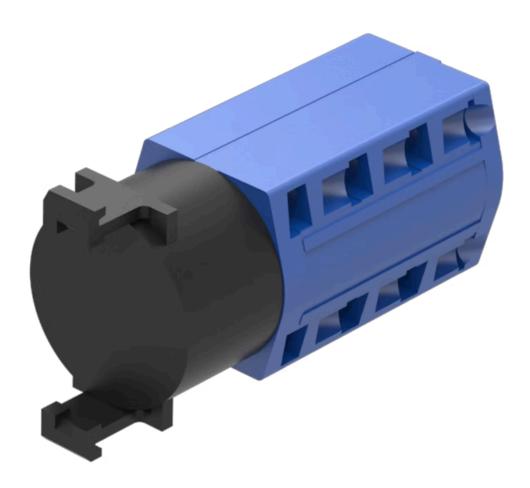


Rotary switching element

704.8A231







704.8A231 Rotary switching element

ELECTRICAL CHARACTERISTICS

Operating voltage: 20

Rated impulse withstand voltage

Uimp:

4 kV

Switching rating: 440 V AC @ 10 A

MECHANICAL CHARACTERISTICS

Terminal: Screw terminal

Contact material: Gold

Switching system: Slow-make switching element

Switching positions: 4 positions

Tightening torque: Fixing nut max. 0.25 Nm

Wire cross section: Single-core or stranded wire 2 x 1.5 mm² (2 x AWG 14)

Flexible wire 2 x 1.5 mm² (2 x AWG 16)

Weight: 0.046 kg

AMBIENT CONDITION

Operating temperature: Ambient Temperatures of Stages, open at 100 % lu / lth: 55 °C during 24 h with

peaks up to 60 °C, enclosed at 100 % Ithe: 35 °C during 24 h with peaks up to 40

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CERTIFICATE

REACH: REACH compliant

RoHS: RoHS compliant

Short Description:

Rotary switching element, Slow-make switching element, 440 V AC @ 10 A, Gold, Screw terminal

Hints:

Switching positions and functions of the rotary switching elements are being produced according to customer specifications. Please contact your local EAO Sales Office

Wiring diagrams:

