

Switching element

Distribution by Farnell



70-220.2S







70-220.2S Switching element

OP	'ERA	ATIN	G-/I	INDI	CAT	ION	PART

Illumination colour: Red

ELECTRICAL CHARACTERISTICS

Contacts: 1 NO

Switching rating: 42 V DC @ 0,1 A

Lumi. Intensity: 160 mcd

MECHANICAL CHARACTERISTICS

Terminal: PCB terminal

Contact material: Gold

Switching action: Momentary

Switching system: Short-travel element

Weight: 0.001 kg

CERTIFICATE

REACH: REACH compliant

RoHS: RoHS compliant

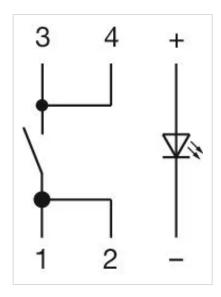
OTHER

Short Description: Switching element, Short-travel element, 42 V DC @ 0,1 A, Gold, 1 NO,

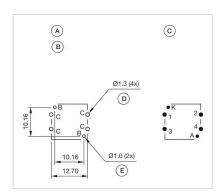
PCB terminal

Hints: The customer has to decide what series resistor shall be used to the LED

Wiring diagrams:



Component layouts:



A = Switching element with illumination B = Single LED

C = Drilling plan (component side)
D = Hole for switching element, pad max.
Ø 2.5 mm

E = Hole for LED

Dimension drawings:

