Technisches Datenblatt

1.15.106.301/0104

Drucktaster, 9.1 mm, 1Ö+1S, tastend, 1 Ö + 1 S, Blende schwarz



Haupt- / Anwendungsgebiete

- Maschinen- und Anlagenbau
- Modellbau
- Hausinstallation

Spezielle Features

Drucktaster opak, nicht beleuchtbar
Einbaudurchmesser 9,1, mm
max. 24 V / 100 mA
Lötanschluss
Befestigungstechnik mit Gewindering
Schutzart IP 40 frontseitig

Beschreibung

Drucktaster mit Einbaudurchmesser 9,1 mm

Drucktaster mit Einbaudurchmesser 9,1 mm, 1Ö + 1 S

Technische Daten

Allgemein

Farbe der Blende	schwarz
Eigenschaft der Blende / des Pilzes	opak
Form des Bundes	rund
Arbeitstemperatur, min.	-25 °C
Arbeitstemperatur, max.	70 °C
Lagertemperatur, min.	-40 °C
Lagertemperatur, max.	80 °C
beleuchtbar	nein
Lötdauer Handlöten, max.	3 Sek
Löttemperatur Handlöten	350 °C
Lötverfahren	Handlötung
Verpackung	Karton
Verpackungseinheit	10 Stück
Nettogewicht	2,2 g
Lebensdauer	200.000 Zyklen
B10	260.000 Zyklen
Schutzart frontseitig gem. DIN EN 60529	IP40
MOQ Auftrag	50 Stück
RoHS konform	ja
REACH konform	ja

Einbaumaße

Außenmaß Länge	11 mm
Außenmaß Breite	11 mm

Direkte Links

- RAFI eCatalog

The information in this data sheet only contains general descriptions and / or performance features, which may not apply precisely as described to the respective application, and which my change due to further product enhancements. The technical data, illustrations and other information about our products are the mere results of individual technical testing. These descriptions and other product features are only binding if they expressly agreed upon at the time of the conclusion of a binding contract. In all other cases, we reserve the right to make technical changes as well as changes of availability. Pictures and other graphic illustrations are approximations only. All product names may be trademarks or brand names of the RAFI Group or any other sub-supplier of RAFI. The use of such by any third parties for their own purposes may infringe the rights of the respective entity holding those rights.

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Außenmaß Höhe	32 mm
Einbauöffnung	9,1 mm
Einbautiefe	25 mm
Einbauhöhe	7 mm

Mechanische Kennwerte

Betätigungsfunktion	tastend
Betätigungskraft, max.	5 N
Betätigungskraft, min.	5 N
Betätigungsweg, max.	1,5 mm
Kontaktfunktion	1 Ö + 1 S
Kontaktsystem	Brückenkontakt
Kontaktwerkstoff	Gold
Befestigung	Gewindering
Lötbarkeit	Ja
Anschluss rückseitig	Lötanschluss

Elektrische Kennwerte

Schaltspannung, max.	24 V
Schaltstrom, max.	0,5 A

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