

SPECIFICATION

>Contact Resistance : >Insulation Resistance :

300mA, 6VDC

50mΩ max. 200mΩ max. min. $100M\Omega$ at 500VDC500VAC for 1 minute 2.0 ±0.2mm 200 ±150g 20,000 steps ON-ON

Stainless steel
LCP UL 94 V-0, color Black
PA6T UL 94 V-0, color Black
Copper Alloy with Silver
Copper Alloy with Silver

SOLDERING INFORMATION

>Terminal in SMD version >Reflow soldering according to JEDEC J-STD 020 Hot Air >Hand soldering under 350°C for 3sec. max

> -40°C ~ +85°C -40°C ~ +85°C Lead free, ROHS, Reach

> > PROJECTION

METHOD

TECHNICAL REFERENCE

452 403 012 014

ORDER CODE

2015-02-15

DATE

SCALE

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BUSINESS UNIT

Switch

PACKAGING INFORMATION

This electronic component has been designed and developed for usage in general electronic equipment only. This product is not authorized for use in equipment where a higher safety standard and reliability standard is especially required or where a failure of the product is reasonably expected to cause severe personal injury or death, unless the parties have executed an agreement specifically governing such use. Moreover Würth Elektronik elSos GmbH & Co KG products are neither designed nor intended for use in a reass puch as military, aerospace, aviation, nuclear control, submarine, transportation (automotive control, train control, ship control, train control, ship control, transportation signal, disaster prevention, medical, public information network etc... Wurth Elektronik elSos GmbH & Co KG must be informed about the intent of such usage before the design-in stage. In addition, sufficient reliability and reliability transportation signal, disaster prevention, medical, public information network etc... Wurth Elektronik elSos GmbH & Co KG must be informed about the intent of such usage before the design-in stage. In addition, sufficient reliability and reliability transportation reliability and reliability transportation signal, disaster prevention, medical, public information network etc... Wurth Elektronik elSos GmbH & Co KG must be informed about the intent of such usage before the design-in stage. In addition, sufficient reliability and reliability transportation signal reliability transportation signal, disaster prevention, medical, public information network etc... Wurth Elektronik elSos GmbH & Co KG must be performed about the intent of such usage before the design-in stage. In addition, sufficient reliability and reliability transportation signal distos the transportation signal reliability transportation signal distos the transportation signal distos the transportation signal distos that regioned about the intent of such second about the intent of such second about the intent of such second about th