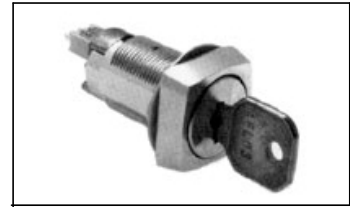


SKT131GAEL01 Product Details

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SKT131GAEL01
(1437598-5)

TE Internal Number: 1437598-5

 [Active](#)

Keylock Switches

[Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

Product Highlights:

- Switch
- Brushed Chrome Frame Material
- Single Pole - Double Throw Configuration (Pole-Throw)
- SKT Series
- Gold Plate Contact Finish

[View all Features](#)

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Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- [ALCOSWITCH PRODUCTS](#) (PDF, English)

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = Switch
- Frame Material = Brushed Chrome
- Configuration (Pole-Throw) = Single Pole - Double Throw
- Comment = All keylocks are supplied with 2 brass keys on a ring.

Electrical Characteristics:

- Contact Resistance (m?) = 20
- Contact Rating = 0.4 VA max @ 20 VDC or peak AC
- Insulation Resistance (M?) = 1,000

Termination Related Features:

- Seal Type = Terminal Seal (epoxy)

Body Related Features:

- Series = SKT
- Actuator Travel = 80°
- Actuator Material = Brass

Contact Related Features:

- Contact Finish = Gold Plate
- Terminals/Fixed Contact Material = Tin Lead Plate

Housing Related Features:

- Remove Key = Position 1
- Soldering Type = Dip, Hand
- Cylinder Material = Zinc Alloy
- Lock Body = Zinc Alloy
- Dielectric Strength (VAC) = 1000

Configuration Related Features:

- Operating Function = On On
- Contact Timing = Non-Shorting

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Hand solderable with lead free solder
- RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

- Operating Temperature (Max.) (?C) = 85

Other:

- Brand = Alcoswitch

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