

## 1825137-9 Product Details

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1825137-9

TE Internal Number: 1825137-9

[Active](#)

### Toggle Switches

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

#### Product Highlights:

- A Series
- Single Pole - Double Throw Configuration (Pole-Throw)
- Current Rating = 5 A
- Mount Style = Through-Hole
- Termination Type = Vertical Right Angle

[View all Features](#)

### Quick Links

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### Documentation & Additional Information

#### Product Drawings:

- [GEMINI A SERIES TOGGLE SWITCH, SINGLE POLE, 3 POSITION](#) (PDF, English)

#### Catalog Pages/Data Sheets:

- [SWITCHES CORE PROGRAM CATALOG](#) (PDF, English)
- [GEMINI SERIES SWITCHES QUICK REF GUIDE 2-1773458-5](#) (PDF, English)

#### Product Specifications:

- None Available

#### Application Specifications:

- None Available

#### Instruction Sheets:

- None Available

#### CAD Files:

- None Available

#### Additional Information:

- [Product Line Information](#)

#### Additional Product Images:

- [Product Photo](#)

#### Related Products:

- [Tooling](#)

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

#### Product Type Features:

- Series = A
- Configuration (Pole-Throw) = Single Pole - Double Throw
- Termination Type = Vertical Right Angle

#### Electrical Characteristics:

- Current Rating (A) = 5

#### Termination Features:

- Seal Type = Terminal Seal (epoxy)

#### Body Features:

- Mount Style = Through-Hole

#### Contact Features:

- Contact Plating = Silver

#### Housing Features:

- Toggle Actuation = Vertical
- Toggle Style = Baton Long
- Toggle Length (mm [in]) = 12.19 [0.480]
- Process Sealed = No
- Bushing Style = Unthreaded
- Bushing Type = Plain

#### Configuration Features:

- [Operating Function](#) = On Off On

#### Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

#### Other:

- Brand = Alcoswitch

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