## Tyco Electronics

Our commitment. Your advantage.


- Products

O By Type

- Connectors
- Electromechanical Components
- Electronic Modules
- Fiber Optics
- Filters
- Identification \& Labeling
- Passive Com ponents
- Power Sources
- RF \& Microwave Products
- Tooling Products
- Touch Screen Displays
- Tubing, Molded and Harnessing Products
- Wire, Cable and Cable Assem blies
- List all product ty pes...

O By Industry

- Aerospace \& Defense Products
- Appliance
- Autom otive
- Comm unications
- Computer \& Consumer Electronics
- Industrial \& Comm ercial
- Instrumentation \& Medical

O By Brand
O A to Z
O Product News

## - Documentation

O Find Documents \& Draw ings
O Find CAD Models
O SPICE/Electrical Models
O NAFTA Certificate of Origin
O White Papers

## - Resources

O RoHS Compliance \& Alternates
O Cross Reference Products
O Compare Multiple Products
O Check Distributor Inventory
O Find Authorized Distributors

- My Account
O Sign In

O Register

## - Customer Support

O Support
O RoHS Support Center
O Glossary of Term s
O eBulletin Newsletter
1520228-8 Product Details

Live Product Chat us Only
8:30am - 5 pm ET, Mon - Fri

No Image Available

|  | Product Highlights: |
| :---: | :---: |
|  | - Double Pole - Single Throw Configuration (Pole-Throw) <br> - Toggle Length $=17.04 \mathrm{~m} \mathrm{~m}$ |
| 1520228-8 | - Toggle Sty le = Baton |
| 9 Active | - Bushing Length $=11.50 \mathrm{~mm}$ <br> - Term ination Type $=$ Screw-In Terminal |
|  | View all Features $\mid$ Find Sim ilar Products |

- Check Pricing \& Availability
- Search for Tooling
- Product Feature Selector
- Compare Products
- Contact Us About This Product


## Product Drawings:

- 20 AMP 125 V AC/D C, 10 A MP 250V AC/DC, 1 1/2 HP 125V ... (PDF, English)


## Catalog Pages/Data Sheets

- None Available


## Product Specifications:

- None Available


## Application Specifications:

- None Available


## Related Products:

- Tooling


## Instruction Sheets:

- None Available

CAD Files: (CAD Format \& Com pression Information)

- 2D Drawing (DXF, Version B)
- 3D Model (IGES, V ersion B)
- 3D Model (STEP, Version B)


## List all Docum ent

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

- Configuration (Pole-Throw) $=$ Double Pole - Single Throw
- Term ination Type $=$ Screw-In Terminal

```
Configuration Related Features:
- Bushing Length \((\mathrm{mm}[\mathrm{in}])=11.50[0.453]\)
```


## Electrical Characteristics:

- UL/CSA 125 V Current Rating (Amps.) $=20$
- UL/CSA 250 V Current Rating (A mps.) $=10$

Industry Standards:

- RoHS/ELV Compliance $=$ Not ELV/RoHS compliant
- UL/CSA 125 V Horse Power Rating (hp) $=1.50$
- UL/CSA 250V Horse Power Rating (hp) $=1.50$

Housing Related Features:

- Toggle Length $(\mathrm{m} \mathrm{m}[\mathrm{in}])=17.04$ [0.671]
- Toggle Sty le = Baton

