## MIIITTATIYY *FASTI:NERS

## P/N 2TL1-6

Military-Fasteners.com

## Description

2 position, 2 pole, standard lever, screw terminal

* Manufacturer certifications are shipped with your order FREE of charge


## Order this part online

## Additional Information

Alternate Part Numbers
MS24524-30

| SKU / Model: | 2 TL16 |
| :--- | :--- |
| Minimum Qty (MOQ): | 1 |
| NSN: | $5930-00-660-3950$ |
| ECCN: | 9 A991 |
| National Motor Freight: | 061300, Circuit Breaker / Switch Noi |



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## P/N 2TL1-6 Specifications

| Body Style: | Bushing Mount |
| :--- | :--- |
| Overall Length: | 1.340 Inches Maximum |
| Overall Height: | 2.560 Inches Nominal |
| Overall Width: | 0.910 Inches Maximum |
| Bushing Length: | 0.470 Inches Nominal |
| Body Length: | 1.340 Inches Maximum |
| Body Width: | 0.910 Inches Maximum |
| Body Height: | 0.970 Inches Nominal |
| Actuator Style: | Round |
| Actuator Diameter: | 0.240 Inches Nominal |
| Actuator Height: | 0.660 Inches Minimum And 0.720 Inches Maximum |
| Actuator Position-action Relationship: | Up Position Maintained And Down Position Momentary |
| Maximum Voltage Rating In Volts: | 115.0 Ac And 28.0 Dc |
| Inclosure Type: | Fully Inclosed |
| Mounting Method: | Threaded Bushing |
| Features Provided: | Actuator Seal |
| Thread Quantity Per Inch: | 32 |
| Nominal Thread Size: | 0.469 Inches |
| Nonpile-up Contact Arrangement: | 2 Pole, Single Throw, Normally Open, Momentary Action Single Switch Unit |
| Contact Load Current Rating At Maximum | 18.000 Amperes Resistive Dc And 10.000 Amperes Inductive Dc And 5.000 Amperes Lamp Dc And 11.000 Amperes |
| Rated Voltage: | Resistive Ac And 8.000 Amperes Inductive Ac And 2.000 Amperes Lamp Ac |
| Thread Series Designator: | Uns |
| Terminal Type And Quantity: | 4 Screw |

## How to Order

Order this toggle switch from our inventory online by visiting https://military-fasteners.com/electrical/toggle+switches/2TL1-6 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check outhere to complete your order.


[^0]:    * See page 2 for technical characteristics

