NSN 5930-01-196-5173

Toggle Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-01-196-5173

Body Style:
Bushing mount
Hazardous Locations/environmental Protection:
Dustproof
Overall Length:
0.585 inches
Overall Height:
2.890 inches
Overall Width:
0.535 inches
Bushing Length:
0.470 inches
Body Length:
0.585 inches
Body Width:
0.428 inches
Actuator Style:
Round
Actuator Diameter:
0.428 inches
Actuator Height:
1.140 inches
Actuator Position-action Relationship:
Up position maintained and down position maintained
Actuator Position-locking Relationship:
Actuator Position-locking Relationship: Up position no locking action and down position locked in
·
Up position no locking action and down position locked in
Up position no locking action and down position locked in Maximum Voltage Rating In Volts:
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance:
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type:
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method:
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method: Threaded bushing
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method: Threaded bushing Features Provided:
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method: Threaded bushing Features Provided: Actuator seal
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method: Threaded bushing Features Provided: Actuator seal Thready Qty Per Inch (tpi):
Up position no locking action and down position locked in Maximum Voltage Rating In Volts: 125.0 ac and 28.0 dc Mounting Surface To Terminal End Distance: 1.280 inches Inclosure Type: Fully enclosed Mounting Method: Threaded bushing Features Provided: Actuator seal Thready Qty Per Inch (tpi): 32

nonplic up contact Arrangement.

2 pole, double throw, both positions maintained single switch unit

NSN 5930-01-196-5173

Toggle Switch - Page 2 of 2



Contact Load Current Rating At Maximum Rated Voltage:

5.000 amperes resistive dc and 2.000 amperes inductive dc and 1.000 amperes lamp dc and 5.000 amperes resistive ac and 2.000 amperes inductive ac and 1.000 amperes lamp ac

Thread Series Designator:
Uns
Terminal Type And Quantity:
6 pin
Shelf Life:
N/a

Demilitarization:

Unit Of Measure:

Yes - demil/mli

Fiig:

A053a0