NSN 6250-00-075-5666

Lampholder - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6250-00-075-5666

Body Material:

Plastic

Body Material:
Plastic
Terminal Quantity:
2
Terminal Type:
Wire lead
Hazardous Locations/environmental Protection:
Not rated
Overall Height:
1.250 inches
Overall Width:
0.656 inches
Thickness:
0.500 inches
Mounting Hole Diameter:
0.125 inches
Center To Center Distance Between Mounting Holes:
0.969 inches
Mounting Device Quantity:
2
Mounting Method:
Mounting Method: Unthreaded holes
Unthreaded holes
Unthreaded holes Lamp Base Type Accommodated:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant Style Designator:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant Style Designator: W/o starter socket
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant Style Designator: W/o starter socket Specification Data:
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant Style Designator: W/o starter socket Specification Data: 81345-ul 542 professional/industrial association standard
Unthreaded holes Lamp Base Type Accommodated: Miniature bipin Mounting Feature Type: Surface Wiring Provision Length: 10.000 inches Voltage In Volts: 250.0 Special Features: Heat resistant Style Designator: W/o starter socket Specification Data: 81345-ul 542 professional/industrial association standard Specification Or Standard:

--

Unit Of Measure:

NSN 6250-00-075-5666

Lampholder - Page 2 of 2



Demilitarization:

No

Fiig:

A09400