NSN 6230-01-228-1242

Extension Light - Page 1 of 1



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Lamp Base Type Accommodated:
Two screw terminals
Lens Color:
Colorless
Lens Transparency:
Transparent
Wiring Provision Method:
Cable
Wiring Provision Length:
72.0 inches first provision
Voltage Rating In Volts:
220.0 ac
Features Provided:
Transformer
Lamp Type Accommodated And Quantity:
1 incandescent
Lens Type And Quantity:
1 flat, round
Lamp Protection Device:
Lamp Protection Device.
Open end guard
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Open end guard
Open end guard Lens Surface Condition:
Open end guard Lens Surface Condition: Smooth back
Open end guard Lens Surface Condition: Smooth back Special Features:
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material:
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle Terminal Type And Quantity:
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle Terminal Type And Quantity: 2 wire lead
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle Terminal Type And Quantity: 2 wire lead Shelf Life:
Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle Terminal Type And Quantity: 2 wire lead Shelf Life: N/a
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Open end guard Lens Surface Condition: Smooth back Special Features: Transformer reduces 220 vac to 6 vdc Material: Rubber natural handle Terminal Type And Quantity: 2 wire lead Shelf Life: N/a Unit Of Measure: Demilitarization: No