NSN 6250-01-350-1840

Lamp Ballast - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6250-01-350-1840

Terminal Quantity:						
4						
Terminal Type:						
Wire lead						
Overall Length:						
11.750 inches						
Overall Height:						
1.781 inches						
Overall Width:						
3.109 inches						
Mounting Hole Quantity:						
4						
Current Type:						
Ac						
Frequency Rating:						
60.0 hertz						
Center To Center Distance Between Mounting Holes Along Length:						
11.281 inches						
Mounting Method:						
Holes						
Lamp Accommodation Quantity:						
2						
Lamp Wattage Rating In Watts:						
50.0 and 60.0 and 75.0						
Current Rating In Amps:						
Current Rating In Amps:						
Current Rating In Amps: 1.350						
1.350						
1.350 Voltage Rating:						
1.350 Voltage Rating: 120.0 volts						
1.350 Voltage Rating: 120.0 volts Starting Characteristic:						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter:						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity:						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity: 2 each end						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity: 2 each end Bulb Designator:						
1.350 Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity: 2 each end Bulb Designator: T-12						
Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity: 2 each end Bulb Designator: T-12 Lamp Type Accommodated:						
Voltage Rating: 120.0 volts Starting Characteristic: Instant Starter: Not required Terminal Location And Quantity: 2 each end Bulb Designator: T-12 Lamp Type Accommodated: Energy efficient						

N/a

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In	18	<i>(</i>)+	МА	261	ıre:

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Demilitarization:

No

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Т316-с