NSN 6250-01-377-6572

Lamp Ballast - Page 1 of 2

Terminal Quantity:



View Online at https://aerobasegroup.com/nsn/6250-01-377-6572

8
Terminal Type:
Wire lead
Overall Length:
9.500 inches
Overall Height:
1.562 inches
Overall Width:
2.375 inches
Current Type:
Ac
Frequency Rating:
60.0 hertz
Lamp Accommodation Quantity:
2
Lamp Wattage Rating In Watts:
60.0
Current Rating In Amps:
0.600
Voltage Rating:
120.0 volts
Power Factor Characteristic:
High
Starting Characteristic:
Rapid
Starter:
Required
Terminal Location And Quantity:
4 one end and 4 other end
Dully Designations
Bulb Designator:
T12
-
T12
T12 Lamp Type Accommodated:
T12 Lamp Type Accommodated: Energy efficient
T12 Lamp Type Accommodated: Energy efficient Special Features:
T12 Lamp Type Accommodated: Energy efficient Special Features: Energy saving; reduced harmonic
T12 Lamp Type Accommodated: Energy efficient Special Features: Energy saving; reduced harmonic Shelf Life:
T12 Lamp Type Accommodated: Energy efficient Special Features: Energy saving; reduced harmonic Shelf Life: N/a
T12 Lamp Type Accommodated: Energy efficient Special Features: Energy saving; reduced harmonic Shelf Life: N/a
T12 Lamp Type Accommodated: Energy efficient Special Features: Energy saving; reduced harmonic Shelf Life: N/a Unit Of Measure:

NSN 6250-01-377-6572

Lamp Ballast - Page 2 of 2



Fiig:

T316-c