NSN 6230-01-506-6839

Electric Floodlight - Page 1 of 1

A06300



View Online at https://aerobasegroup.com/nsn/6230-01-506-6839

Hazardous Locations/environmental Protection:
Moisture resistant and shock resistant and vibration resistant and salt water resistant
Overall Length:
6.900 inches
Overall Height:
14.500 inches
Overall Width:
14.600 inches
Lamp Base Type Accommodated:
Mogul screw
Light Beam Motion:
Fixed
Light Adjustment Method:
Bracket
End Application:
Fixture, flood
Voltage Rating In Volts:
480.0 ac
Mounting Method:
Bracket
Lamp Type Accommodated And Quantity:
1 sodium vapor
Lens Type And Quantity:
1 flat, rectangular
Special Features:
Msd quad volt heavy-duty floodlight; high pressure sodium model; specular finish on reflectors; thermoset powder-coated finish;
copper-free aluminum housing; tempered glass cover lens; bat-wing beam pattern; light angle adjustable with dual axis bracket positioning;
bracket is not included
Material:
Glass body
Shape:
Irregular
Special Test Features:
UI 595 listed; uI 844 listed- hazardous location class 1, div 2/ groups a, b, c&d csa certified type 4; uI 1572 listed; u.S. Coast guard
accepted
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: