NSN 6695-01-574-8935

Illumination Intensity Meter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-574-8935

Overall Length:
4.000 inches
Overall Width:
2.800 inches
Overall Thickness:
1.200 inches
Sensitivity Range:
+0.100/+999000.000 lux
Product Name:
Precision photometer
Special Features:
Capable of measuring illuminance (amount of light falling on a surface) in lux and luminance (amount of light emitted from a surface) in nit;
0.25 in high, three digit led display; accuracy (for light sources between 2500 and 5400 degrees k): 7 pct. Full scale range; silicon
photodiode sensor w/ photometric filter; power requirement: a-76 alkaline button cells or silver oxide equiv.; weight: 0.25 lb
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-c