NSN 6635-01-528-4985

Metals Examining Ultraviolet Light - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-528-4985

Overall Length:
12.000 inches
Overall Height:
24.000 inches
Overall Width:
12.000 inches
Voltage Rating In Volts:
120.0 ac
Special Features:
Usuitable for hand held use while performing fluorescent liquid penetrant or magnetic particle inspections iaw astm e 1417 or e 1444; light
output shall have a center frequency of 365 nanometers; intensity shall be at least 2000 microwatts per sq cm, when measured at 15 in
from lamp; light produced above 400 and below 350 nanometers shall not exceed 1 percent of the total light produced; self ballast design;
fan cooled; 120vac-60hz w/ 3 wire electrical cord 8 to 10 feet in length; shall have a spare lamp, and hard side plastic shipping case; case
shall have molded foam inserts for the light and spare lamp, and be suitable for aircraft transport; lamp and power cord shall not exceed 5
lbs; case w/ spare lamp shall not exceed 10 lbs;
Purchase Description Identification:
98752pd04wrafrl35
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A06300