NSN 6230-01-462-2382

Emergency Floodlight - Page 1 of 1



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Special Features:

Engineering-grade thermoplastic housing with ul94v-o flame rating; two 12 watt glass sealed beam par36 lamps with heads that rotate 359 degress and 5 lamp mounting part built into housing; hinged housing and captive screw; case made of plastic or environment protected metal allowing access to interior. Battery shall be sealed, maintenance-free nickel cadmium or lead acid that provides 50 watts; recharged within 24 hours after 90 minute discharge; low-voltage disconnect; polarized battery connector; battery charging system that uses a step-down isolation transformer; rated to provide sufficient power to 12 vdc lamps to illuminate them at a rating of 24 watts for period of 30 minutes

General Description:

Electrical features which validate performance and protect equipment be recognized and labeled by nationally recognized testing laboratory; constant-current series resistor-type charger with isolation type charger transformer; fused output circuit; ac.Lvd reset that permits testing of unit and insures full 90 minute discharge; codes be ul listed and meet 8ul 924, nfpa 101-1988 and nec and osha illumination standards; 3 year warranty; dual voltage input capability (120-240 volts); 120/240 vac 50/60 hz supplied to flexible power cord of 0.5 meter length; cord furnished with attached two blade and ground pin male plug for connection to conventional us configured outlet. Wall mounting or freestanding capability

| N/a | |
|-------------------|--|
| Unit Of Measure: | |
| | |
| Demilitarization: | |

Shelf Life:

No