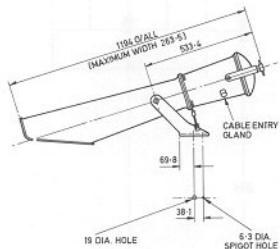


visually secure floodlight

7½° Beam - Nato Stock No. 6210-99-522-8923



Specification

VISUALLY SECURE WHITE FLOODLIGHT FOR THE ILLUMINATION OF HELICOPTER LANDING DECKS DURING THE HOURS OF DARKNESS'

Designed to use Nato Stock No. 6240-99-995-9188 Tungsten Halogen Lamps 24v 150w.

The fittings are normally grouped in pairs for operation via a Transformer Box & variable Transformer for dimming purposes.

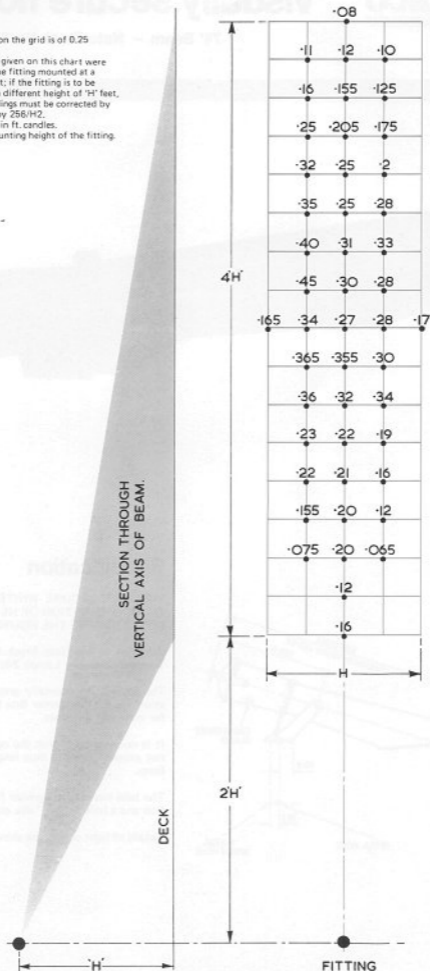
It is recommended that the operating voltage should not exceed 22 volts thus lengthening the life of the lamp.

The base has one in number fixing hole for a ¾" dia. bolt and a hole for a ¼" dia. dowel.

Details of light output are shown on reverse of leaflet.

NOTES.

1. Each square on the grid is of 0.25 'H' side.
2. The readings given on this chart were taken with the fitting mounted at a height of 16ft; if the fitting is to be mounted at a different height of 'H' feet, then the readings must be corrected by multiplying by 256/H².
3. Readings are in ft. candles.
4. 'H' is the mounting height of the fitting.



FT. CANDLE CHART OF NATO STOCK No. 6210-99-522-8923.

7 1/2° VISUALLY SECURE WHITE FLOODLIGHT