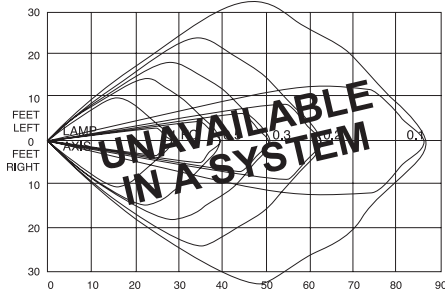
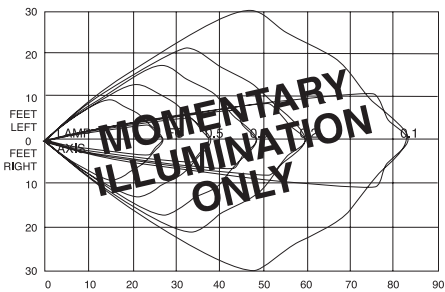


PROPER ILLUMINATION LEVELS ARE A KEY FACTOR IN THE DESIGN OF ANY EMERGENCY LIGHTING SYSTEM. IN A LAYOUT OF ANY SUCH SYSTEM, IT IS IMPORTANT TO NOTE THE EFFECT OF VOLTAGE LOSS ON ANY ILLUMINATION SOURCE. IN THE FOLLOWING EXAMPLE, A 25 WATT SEALED BEAM LAMP IS SHOWN UNDER THREE CONDITIONS: [1] BULB DESIGN VOLTAGE; [2] NOMINAL SYSTEM VOLTAGE; AND [3] END OF CODE VOLTAGE.

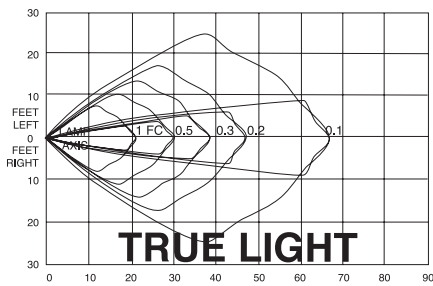
1. Bulb Design Voltage: 6.4V



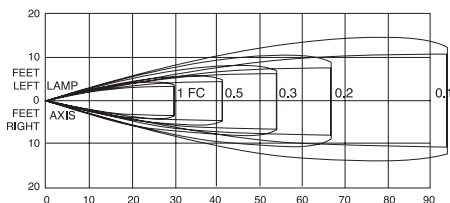
2. Nominal System Voltage: 6.0V



3. End Of Code Voltage: 5.25V

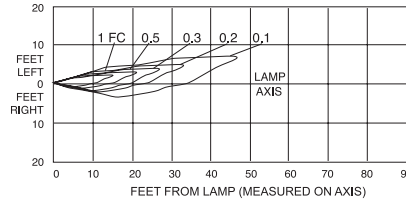


20 Watt Halogen, Lamp #H7554



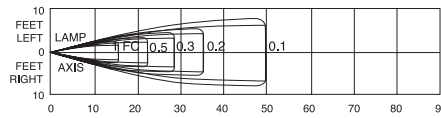
HIGH INTENSITY TUNGSTEN LAMPS

6 Watt, Lamp #939

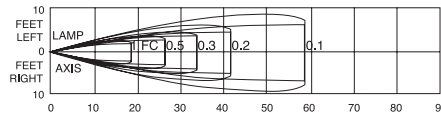


PAR-36 SEALED BEAM LAMPS

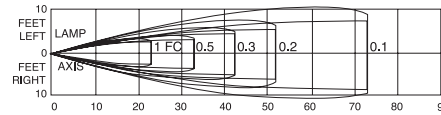
8 Watt, Lamp #7613



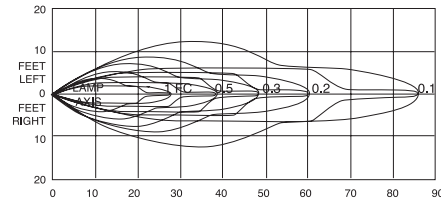
8 Watt Halogen, Lamp #H7551



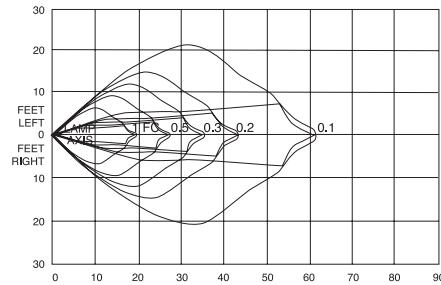
8 Watt Halogen, Lamp #H7553



18 Watt, Lamp #4014



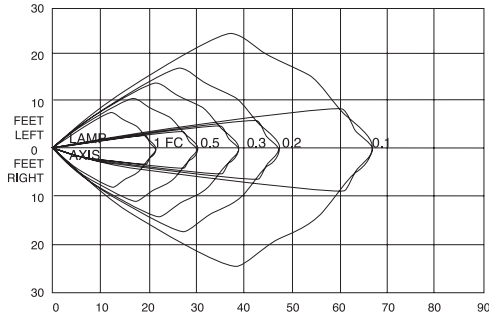
25 Watt, Lamp #4510



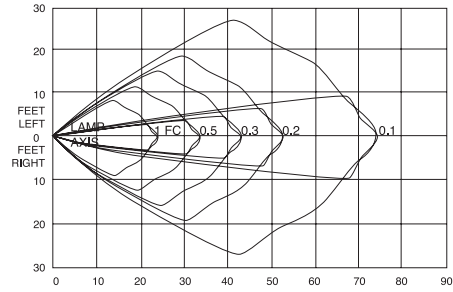
# PHOTOMETRICS

## PAR-46 SEALED BEAM LAMPS

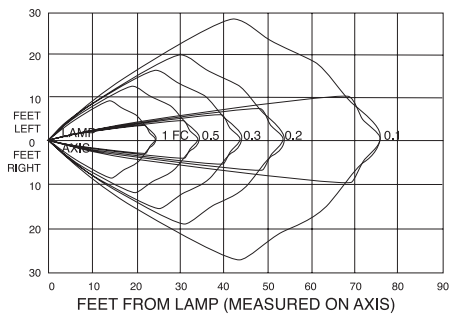
25 Watt, Lamp #4013



35 Watt, Lamp #4413



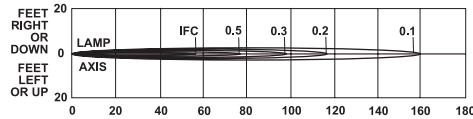
21 Watt, Lamp #4606



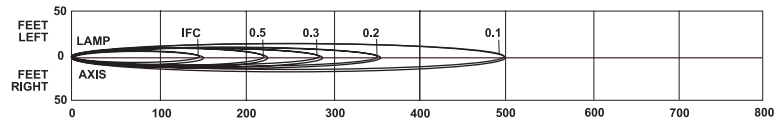
SPECIAL LAMP WATTAGES ARE AVAILABLE ON EMERGENCY LIGHTS BY INDICATING THE WATTAGE AS A SUFFIX TO THE MODEL NUMBER (EX. EM70-18). THE HALOGEN LAMP DESIGNATOR IS INCLUDED AS A SUFFIX TO THE MODEL NUMBER (EX. EM70-H-12). PLEASE REFER TO INDIVIDUAL CATALOG PAGES FOR MORE INFORMATION ON USING SPECIAL LAMP WATTAGES.

## Spotlight Bulbs

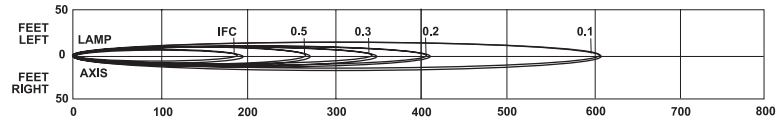
3-Watt, Lamp #4546



30-Watt, Lamp #4535



30-Watt, Lamp #4405



30-Watt, Lamp #4435

