



LIGHT PATTERN INFORMATION:

1. Luminance of pattern to be uniform
2. At 2" (50.8mm) distance from the lens the light should be inside the pattern.

Tolerance: ±0.25mm except where noted!

SPECIFICATIONS:

General: Lens-End, Argon Gas Lamp Assembly
 Design Voltage: 6.0V
 Current: 1,600 mA
 Light Output: Min. 50,000 Lux at 50mm, 5mm aperture on measuring photocell.
 Color Temperature: 2860°Kelvin ±10°K
 Average Life at Design Voltage: 150 Hours
 Filament type: C-6 (1.2 x 1.1)
 Base: 1/2" - 20 UNF, Aluminum.



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|-------------------------------|--|----------------------|------|
| Scale: NONE Date: 04/29/02 | | Drawn by : VAL. SISU | |
| | | Approved by: | |
| L8017-K1 | | | |
| DIMENSIONS-MILIMETERS | | DRAWING NUMBER: | REV. |
| | | 155-1567 | A |