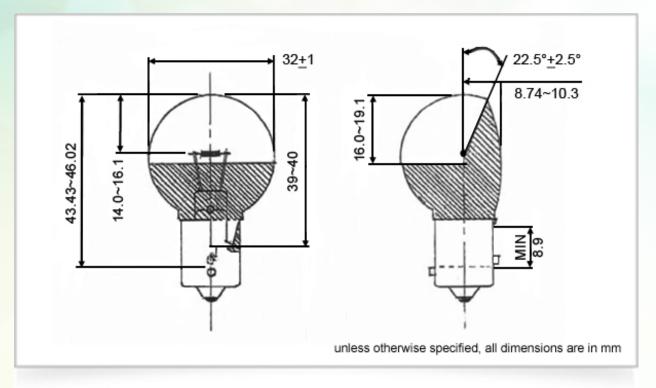
## **GG-10 AIRCRAFT WARNING LAMP**

# SINGLE CONTACT INDEX BAYONET BASE 28V 26W

| WAMCO PART NO. | ENVEL | ENVELOPE SIZE |        | /PE | RATING             | FILAMENT SHAPE |  |
|----------------|-------|---------------|--------|-----|--------------------|----------------|--|
| WL-A-7512-24   | GG-10 |               | BAY15s |     | 28V 26W            | CC-6           |  |
| CURRENT (A)    |       |               |        |     |                    |                |  |
| TEST VOLTS     | MIN   | NOM           | MAX    |     | LIGHT DISTRIBUTION | LIFE HRS       |  |
| 28V            | .860  | .930          | 1.00   | SE  | E TABLE BELOW      | 300            |  |

### **DIMENSIONAL CHARACTERISTICS**



#### LIGHT DISTRIBUTION CONTAINING FLIGHT AXIS (0°)

| HORIZONTAL PLANE, PASSING THROUGH LIGHT CENTER AND CENTER OF INDEXING PINS               |  |  |  |  |  |
|--|--|--|--|--|--|
| 200 CANDLE POWER MINIMUM   | 2° INBOARD TO 15° OUTBOARD             |  |  |  |  |
| 25 CANDLE POWER MINIMUM  | 15° OUTBOARD TO 100° OUTBOARD          |  |  |  |  |
| VERTICAL PLANE, PASSING THROUGH LIGHT CENTER AND PERPENDICULAR TO HORIZONTAL PLANE ABOVE |  |  |  |  |  |
| 180 CANDLE POWER MINIMUM   | 0° TO 20° ABOVE AND BELOW FLIGHT AXIS  |  |  |  |  |
| 20 CANDLE POWER MINIMUM  | 20° TO 80° ABOVE AND BELOW FLIGHT AXIS |  |  |  |  |
|  |  |  |  |  |  |

#### **NOTES**

- 1. Finish clear, except where reflective surface is required
- 2. Reflective coating must conform to the coating adhesion requirements of MIL-L-6363F, paragraph 4.6.6
- 3. Part mark WL-A-7512-24, 28V, 26W and M6363/2-2
- 4. RoHS compliant
- 5. ANSI trade number 7512
- 6. Military standards M6363/2-2, MS25309-7512
- 7. QPL certified

