

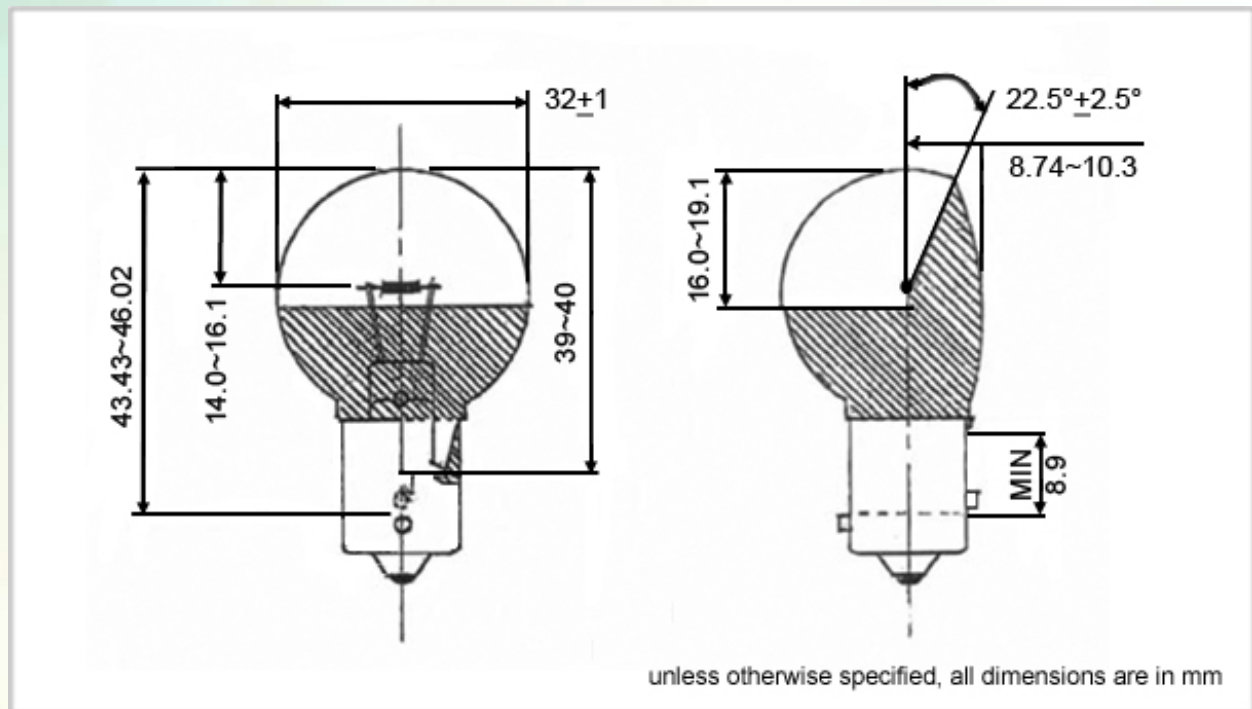
GG-10 AIRCRAFT WARNING LAMP

SINGLE CONTACT INDEX BAYONET BASE

6.2V 26W

WAMCO PART NO.	ENVELOPE SIZE		BASE TYPE	RATING	FILAMENT SHAPE
WL-600	GG-10		BAY15s	6.2V 26W	C-6
TEST VOLTS	CURRENT (A)			LIGHT DISTRIBUTION <th rowspan="3">LIFE HRS</th>	LIFE HRS
	MIN	NOM	MAX		
	6.2V	3.82	4.19		
				SEE 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-600, 6.2V, 26W and M6363/2-1
4. RoHS compliant
5. ANSI trade number 600
6. Military Standards M6363/2-1, MS25309-600
7. QPL certified

