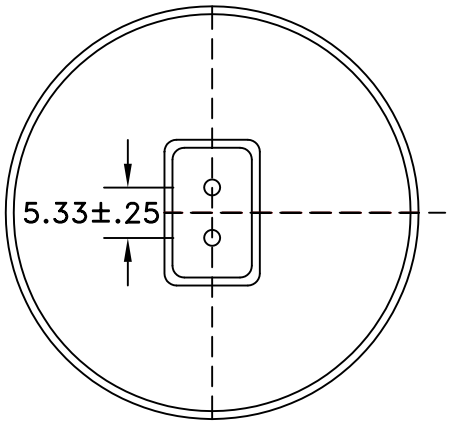
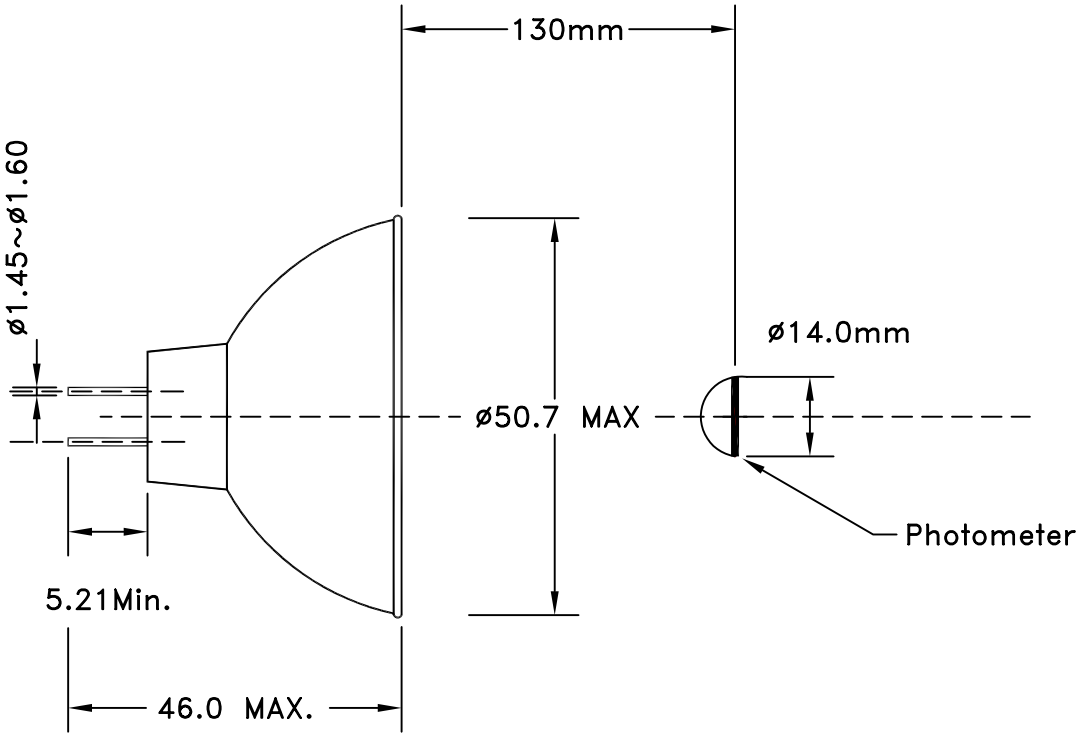




TEST VOLTAGE: 12V
WORKING DISTANCE: WD=130
IRRADIANCE: 20mW/cm2 Min.
RADIOMETER TYPE: ORC, UV-42 330nm~490nm

SPECIFICATIONS:

Rated Voltage: 12V
Design Watage: 35W
Corelated Color Temperature: 3,100K°
Rated Life at Design Voltage: 1500hours
Filament Type: C-8
Burning Position: Any.
Base Type: GU5.3

TO AVOID PREMATURE LAMP FAILURE, THE PINCH TEMPERATURE SHOULD BE NOT HIGHER THEN 350°C. FOR A PROPER HALOGEN CYCLE THE BULB WALL TEMPERATURE SHOULD BE NO LOWER THEN 250°C. TO MAINTAIN THE REFLECTOR COATING THE REFLECTOR'S INSIDE SURFACE SHOULD NOT EXCEED 400°C.

Gilway Technical Lamp

Scale: none	Drawn By: V.S.
Date: 02/03/04	Approved By:

L6430 12V, 35W, 15H/5-AL

DIMENSIONS-MM	Drawing Number	REV
	155-1621	