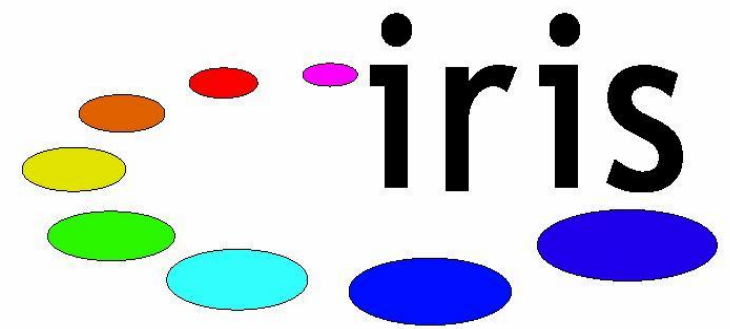




LOW BAY



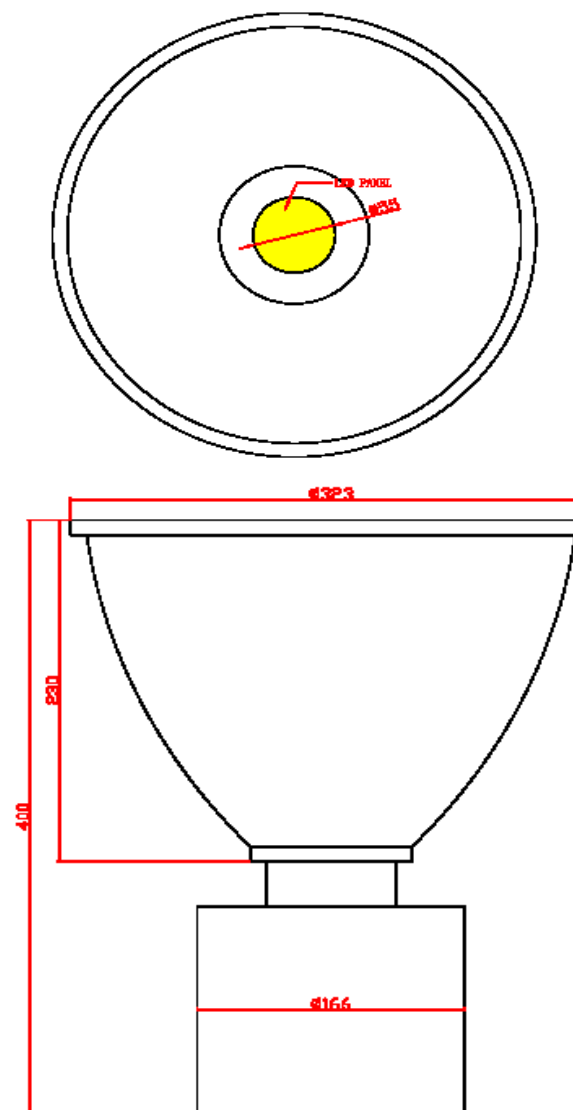
IRIS 2002, S.A.
C/San Agustin, 17 28014 Madrid SPAIN
T. +34 91 429 42 99 F. +34 91 369 05 93
www.irisled.com

Features and Benefits

- Light source: LED Light panel generates uniform brightness without hotspots or blinding effect.
- Energy Saving: Up to 75% energy savings over traditional lights
- Robust, Solid: Additional savings and ease of transport and installation
- Easy Replacement: 25W LED-low bay is equivalent to 100W Metal Halide
- Illumination intensity: 32 lux (distance = 8 meters)
- Available White Temperatures: 3000°K (warm), 5500°K (neutral), 7000°K (cold)
- Long Life: 40,000 hrs (50% light depreciation)
- Warranty: 2 years
- IP 54
- Wide range of Operating Temperature: from -40°C to +60°C
- CE approved



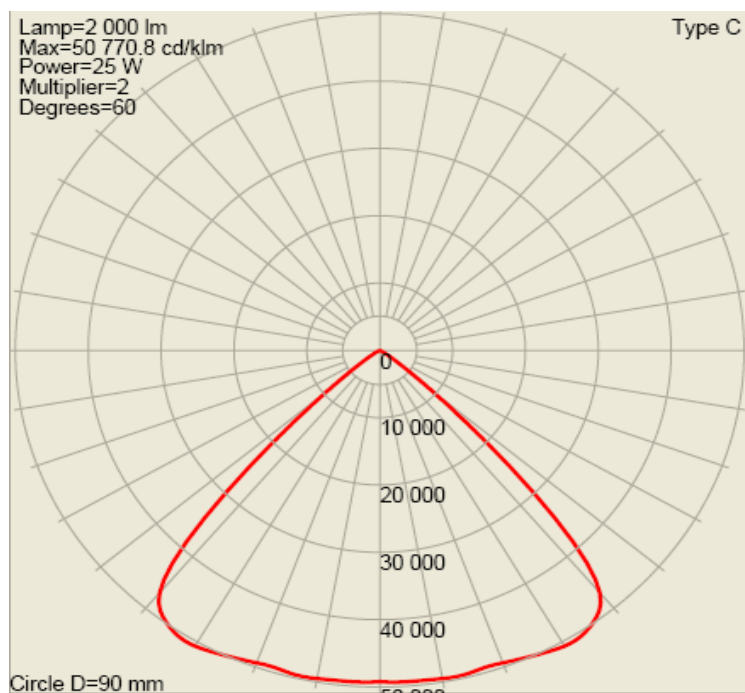
Dimensions



Technical Performance

CODE	REFERENCE	VOLTAGE	COLOR TEMPERATURE (K)	LIGHT OUTPUT (lm)	BEAM ANGLE (°)	POWER	DIAMETER
20260219	Low bay 25W 230V WW	230V	3000	2000	60	27W	55CM
20260220	Low bay 25W 230V WDL	230V	5500	2200	60	27W	55CM

Light Distribution



Wavelength Diagram

