

FAMILY DATASHEET

UFO-D263-254

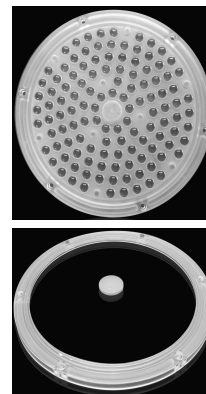
UFO

Round lens for industrial lighting.

UFO-D263-254

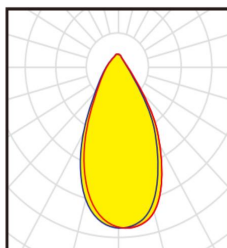
Ø263mm round lens, up to 254 individual convex-optics, array for industrial lighting. delivers low UGR.

- Design LED : 3030 size LED packages
- Compatibility : up to 3030 size LED packages
- Material : Optical PC(clear)
- Fasten : Screw
- RoHS : Yes



PRODUCTS

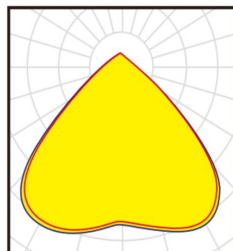
S01. 01. 01. 143
UFO-D263-254-60B-C20



60B(W)

~60° wide beam.

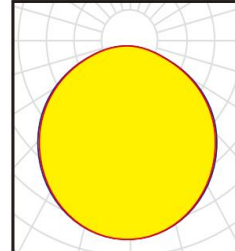
S01. 01. 01. 142
UFO-D263-254-90B-C20



90°B (WW)

~90° wide beam.

S01. 01. 01. 144
UFO-D263-XX-120A-C20



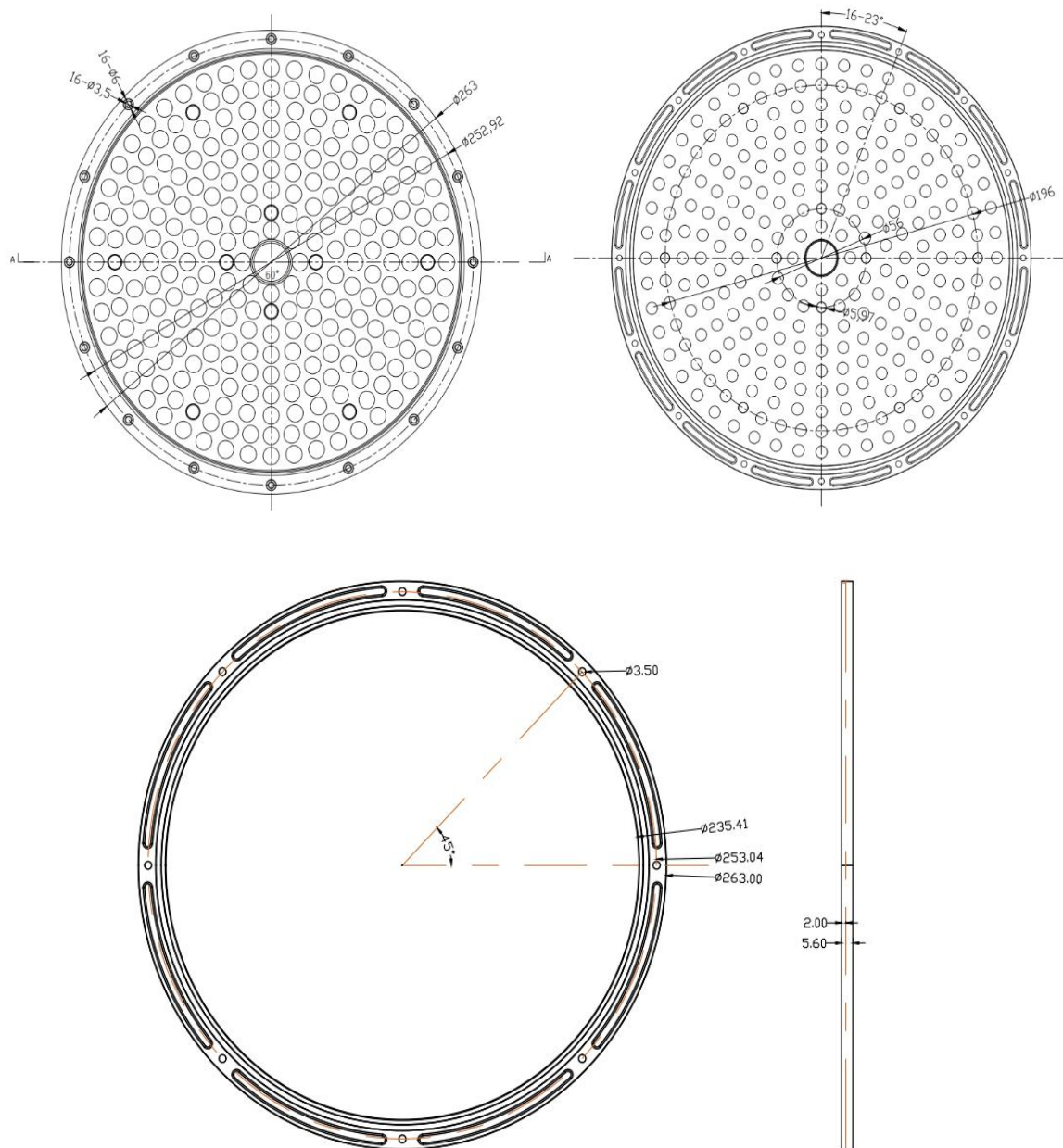
120°A (WWW)

~120° wide beam.

FAMILY DATASHEET

UFO-D263-254

LED layout



*Notes

- 1.All dimensions are in millimeters
- 2.The thickness of the PCB is 1.5mm

Usage and Maintenance

- 1) If necessary, clean lenses with mild soap, water and soft cloth.
- 2) Never use any commercial cleaning solvents on lenses, like alcohol.
- 3) Please handle lens with wearing gloves, skin oils may damage lens or its optical characteristic.

SUNLUMIN OPTICS CO.,LTD

2nd Floor, Building D, No.56 Liuhe Road, Tangkeng Community,
Henggang Street, Longgang District, Shenzhen

E
info@sunlumin-optics.com

www.
sunlumin-optics.cc

Disclaimer

When gule pass through holes, columns and other structures, or part of the thin structure, will form a weld line. Please note that flow lines and weld lines on the external surfaces of the lenses are acceptable if the optical performance of the lens is within the specifications.

The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value. The chart data is for reference only. Please test the data again before using.

The appearance and specifications of the product can be changed to improve the quality and/or performance without notice.

SunLumin assumes no liability of any kind for the possible deviation from any provided data or any other damage resulting from the usage of the provided data.

Last update: 10-Jul-25