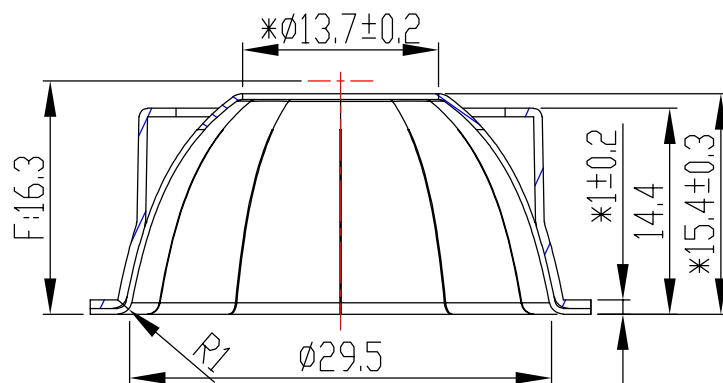
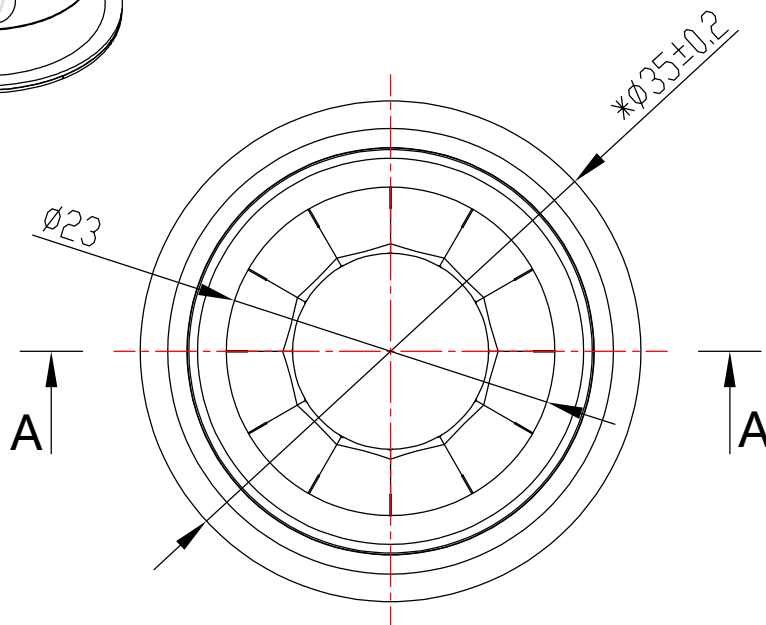
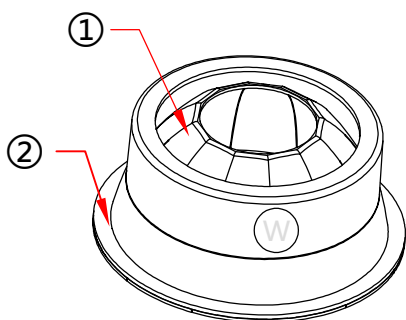


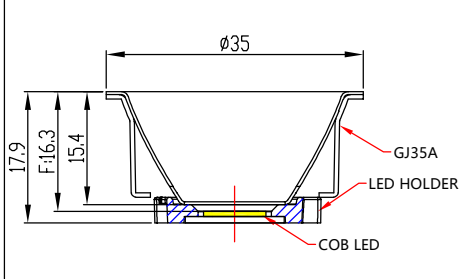


A-A



Light Source	PHILIPS SLM C 1202 L06 1313 G8N
PlasticHolder	92.70.458.00 or BJB 47.360.1020.50
Design Angle	38°±3°
Measured Angle	38.0°
Efficiency	

OPTICAL ASSEMBLY DIAGRAM



技术要求:

- 1."*"标记为重点控制尺寸。
- 2.未注公差按公差表。
- 3.产品未注圆角与拔模斜度按3D。
- 4.产品外观按《N-SIP-QA-04 铝反光杯检验标准》。

PRODUCT BOM

NO.	PRODUCT NAME	PRODUCT CODE	QUANTITY	MATERIAL/FINISH
①	GJ35-REF-38D-13.7H15.4		1	t=0.4mm High reflectivity aluminum material (sand surface)
②	GJ35A-38D旋扣罩		1	T=0.6mm 1060AL H22

Nata®

版本
VERSIONS
V1.1产品编码
PRODUCT CODE

91.01.1808.000

产品名称
PRODUCT NAME

1-1808-LM

客户
CUSTOMER

NT

客户产品编号
CUSTOMER

GJ35A-38D-13.7H15.4

PRODUCT CODE

反光杯

DIMENSION TOLERANCE TABLE (UNLESS OTHERWISE STATED)

未注尺寸公差表

> 0-5	> 5-30	> 30-90	> 90-150	> 150-250	> 250-400	> 400-700
±0.15	±0.2	±0.4	±0.5	±0.8	±1.5	±2

PUNCH TOLERANCE TABLE (UNLESS OTHERWISE STATED) (ANGLE)

角度公差表 (单位: 度)

> 0-10	> 10-50	> 50-120	> 120-250	> 250-360
±1°	±0.5°	±0.3°	±0.2°	±0.166°

部件产品图
COMPONENT PRODUCT DRAWING单位
UNIT
mm

标记

处数

IN.OF MODIF.

设计

DESIGNER

工艺

TECHNICAN

批准

APPROVED BY

更改内容

MODIFICATIONS

制图

DRAWN BY

审核

CHECKED BY

日期

DATE(DD-MM-YYYY)

18-08-2025

签名

SIGNED BY

比例

SCALE

视角

1st ANGLE PROJECTION

页数

PAGE

更改日期

MODIF. DATE

1:1

SHEET 1 OF 1