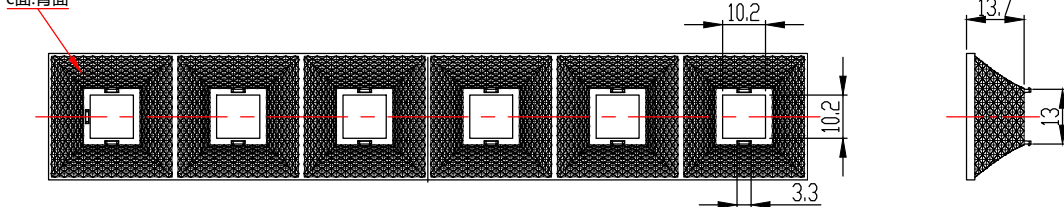


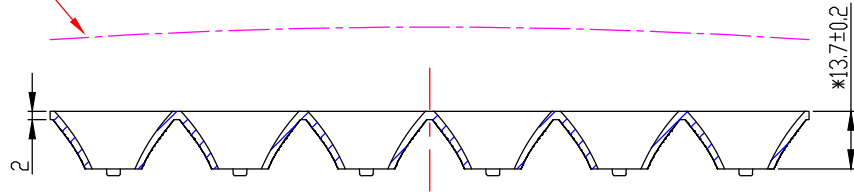
PRODUCT COLOR REFERENCE TABLE

NO.	CODE	PRODUCT NAME	COLOR	MATERIAL	NOTES
①	7-0941-S-MW	7-0941-S	matt white/哑白	PC	
②	7-0941-S3-GW	7-0941-S3	glossy white/亮白	PC	
③	7-0941-S4-GB	7-0941-S4	glossy black/亮黑	PC	
④	7-0941-S5-MS	7-0941-S5	matt silver/哑银	PC	
⑤	7-0941-S6-GS	7-0941-S6	glossy silver/亮银	PC	
⑥	7-0941-S8-MC	7-0941-S8	bronze/古铜色	PC	
⑦	7-0941-S9-MB	7-0941-S9	matt black/哑黑	PC	

c面:背面



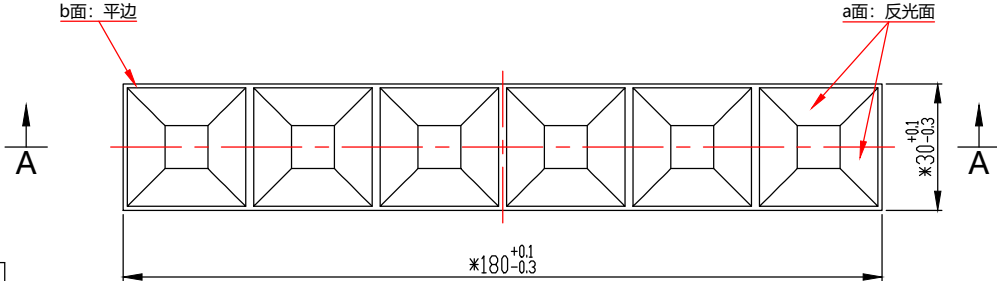
产品翘曲方向,
翘曲度≤0.5mm。



A-A

b面: 平边

a面: 反光面



Light Source

LUMILEDS

2835×2

REFLECTOR

7-0941-S(Sx)

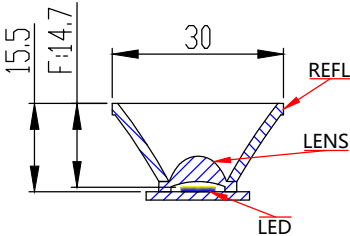
60° LENS

66-0025

80° LENS

66-0026

OPTICAL ASSEMBLY DIAGRAM



技术要求:

1. 材质: PC。
2. 表面处理: 详见附表。
3. "*" 标记为重点控制尺寸。
4. 未注公差按 GB/T14486-2008-MT6。
5. 产品未注圆角与拔模斜度按 3D。
6. 装配时要求佩戴洁净手套, 以防止产品表面被污染。

Technical Requirements:

1. Material: PC.
2. Surface Treatment: See attached table for details.
3. Dimensions marked with "*" are critical control dimensions.
4. Unspecified tolerances comply with GB/T14486-2008-MT6.
5. Unspecified fillets and draft angles of the part follow 3D data.
6. Clean gloves must be worn during assembly to avoid surface contamination.

Nata®

版本

VERSIONS

K0

产品编码
PRODUCT CODE

产品名称
PRODUCT NAME

客户
CUSTOMER

客户产品编号
CUSTOMER
PRODUCT CODE

7-0941-S(SX)

NT

FY30 防眩罩-1×6

产品图
PRODUCT DRAWING

单位
UNIT
mm

标记
MARK

处数
NO. OF MODIF.

设计
DESIGNER

工艺
TECHNICAN

批准
APPROVED BY

Huang-One

更改内容
MODIFICATIONS

制图
DRAWN BY

审核
CHECKED BY

日期
DATE(DD-MM-YYYY)

27-08-2026

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