

Point

TECHNICAL DATA / 数据

MOUNTING / 安装

Mounting location / 安装位置:

Ceiling/天花安装

Type / 类型:

Recessed /嵌入式

ELECTRICAL / 电器参数

Voltage / 电压:

220V

Frequency / 频率:

50/60Hz

Dimming / 调光:

Depending on driver /取决于驱动

DIMENSION / 相关尺寸

Dimension / 尺寸:

Ø22 mm

Height / 高度:

30 mm

Cut out / 开孔:

Ø18 mm

Min. recessed depth / 最小天花高度:

50 mm

LIGHT / 灯具

Adjustability / 可调角:

NO

Light distribution / 照明方式:

Direct/直接

Unified glare rating(UGR) / 防眩指数:

<28

LAMP DESCRIPTION / 光源参数

Lamp type / 光源类型:

SMD

Colour rendering index (CRI) / 显色指数:

Ra>90

MacAdam / 色容差:

<3

NOMINAL FLUX / 光通量

2700K:2W 218lm

3000K:2W 226lm

3500K:2W 232lm

4000K:2W 240lm

OTHERS / 其他

LED life Time / 光源寿命:

> 50,000h - L80 - B10 (Ta 25°C)

Environment temperature / 温度环境:

-20°C-40°C

Ingress protection / 防护等级:

IP20

PRODUCT DESCRIPTION / 产品描述

Tactful structure and reduced dimensions, latest technology applied in its small size, flexibly used in limited space.

结构精巧，尺寸缩小，采用最新技术，在有限的空间内灵活使用。

PROJECT / 项目

TYPE / 类型

NOTES / 笔记

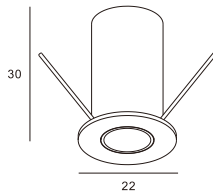
QUANTITY / 数量

DATE / 日期

PHOTO / 图片



DIMENSIONS / 尺寸



PACKAGE CONTENT / 包装

QTN/CTN / 数量/箱:

100PCS/CTN

NW / 净重:

1.3KG/CTN

GW / 毛重:

3.3KG/CTN

Inner box size / 内盒尺寸:

7×7×5.5 CM

Outer box size / 外箱尺寸:

37×37×25 CM



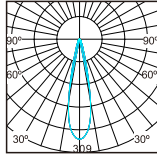
ORDER TEMPLATE / 订单模板

Type 类别	Series 系列	Power 功率	Code 识别码	CCT 色温	CRI 显指	Beam Angle 光束角	Body Color 颜色	Dimming 调光	Code 识别码	Reflector Color 防眩杯颜色	Remark 备注
01 嵌入式	001D01000	02 2W	*	27 2700	G 90	23 23°	MW 哑白	0 Non-DIM	*	A 哑白	-xx
				30 3000	H 97	27 27°	MB 哑黑	1 TRIAC		D 哑黑	
				35 3500		30 30°		2 0/H-10V		R 红色	
				40 4000		36 36°		3 DALI			
								5 BLE			
								6 ZIGBEE			

Example/例如: 01.001D01000-02*27G23MW0*A(-XX)

LIGHT DISTRIBUTION / 配光曲线

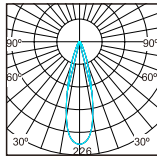
3000K/2W



Luminous flux luminaire
71lm (EXTREME CUT OFF)

Beam Angle:23°

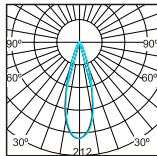
	h(m)	E(lx)	D(m)
1	309	0.40	
2	77	0.81	
3	34	1.21	
4	19	1.62	
5	12	2.02	



Luminous flux luminaire
74lm (EXTREME CUT OFF)

Beam Angle:27°

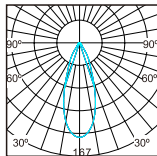
	h(m)	E(lx)	D(m)
1	226	0.48	
2	57	0.95	
3	25	1.43	
4	14	1.91	
5	9	2.38	



Luminous flux luminaire
77lm (EXTREME CUT OFF)

Beam Angle:30°

	h(m)	E(lx)	D(m)
1	217	0.54	
2	54	1.07	
3	24	1.61	
4	14	2.15	
5	9	2.68	



Luminous flux luminaire
85lm (EXTREME CUT OFF)

Beam Angle:36°

	h(m)	E(lx)	D(m)
1	872	0.44	
2	218	0.87	
3	97	1.31	
4	54	1.75	
5	35	2.19	