

YY-TGD-LV300

投光灯

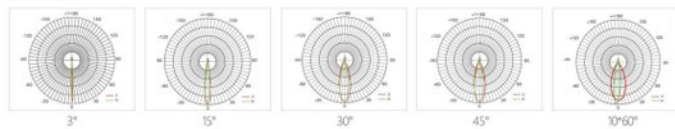


材质结构 / Material structure

- 材 质: ADC12压铸铝, 独特设计的散热器具有: 传热快, 散热好, 保证光源光衰小, 寿命更长
- 表面处理: 静电喷塑, 可定制颜色
- 光学部分: 二次光学透镜配光, 多角度可选, 钢化玻璃防护, 防眩设计, 光斑均匀, 出光效率更高
- 密封结构: 灌胶防水, 防护等级IP66
- 安装方式: 钣金支架平面安装, 可旋转结构, 安装简易, 使用范围广, 对施工要求不高
- 连接方式: 工业耦合器手挽手连接或橡胶线伸出连接
- 可 选 项: 可内置防眩光网, 遮光罩可选装

Material: ADC12 die cast aluminum, uniquely designed heat sink with fast conduction, good heat dissipation, ensuring minimal light attenuation and longer lifespan of the light source
 Surface treatment: electrostatic spraying, customizable colors
 Optical part: Secondary optical lens distribution, multiple angle options, tempered glass protection, anti glare design, uniform light spot, higher light output efficiency
 Sealing structure: Glue filled waterproof, protection level IP66
 Installation method: Sheet metal bracket flat installation, rotatable structural design, easy installation, wide range of use, low construction requirements
 Connection method: Industrial coupler arm in arm connection or rubber wire extension connection
 Optional: Built in anti glare mesh, optional light shield

配光曲线 / Custom



YY-TGD-LV150

YY-TGD-LV200

YY-TGD-LV240

YY-TGD-LV300

产品参数 / Product parameters

产品型号	YY-TGD-LV300	Product Model	YY-TGD-LV300
光源品牌	OSRAM/CREE	LED Brand	OSRAM/CREE
控制方式	单色/DMX512	Control Mode	ON/OFF /DMX512
可选功率	120W-300W	Power	120W-300W
输入电压	AC85-268V	Voltage	AC85-268V
发光颜色	单色/RGB	Color	1800K-6500K/R/G/B/RGB
显色性	Ra > 80	CRI	Ra > 80
平均寿命	50000H	Service Life	50000H
材 质	铝材+钢化玻璃	Material	Aluminum+tempered glass
防护等级	IP66	Ingress Protection	IP66

可定制 / Custom



遮光网Anti 遮光膜Anti-glare 蜂巢格栅Honey

产品尺寸 / Product size

型号/Model	功率/Power	色温/K	直径/Φ	宽/W	高/H
YY-TGD-LV150	120W	1800K-3600K	Φ260	145	365
YY-TGD-LV150	150W	RGB	Φ260	145	365
YY-TGD-LV200	150W	1800K-3600K	Φ300	145	396
YY-TGD-LV200	200W	RGB	Φ300	145	396
YY-TGD-LV240	200W	1800K-3600K	Φ370	166	446
YY-TGD-LV240	240W	RGB	Φ370	166	446
YY-TGD-LV300	240W	1800K-3600K	Φ420	170	500
YY-TGD-LV300	300W	RGB	Φ420	170	500

