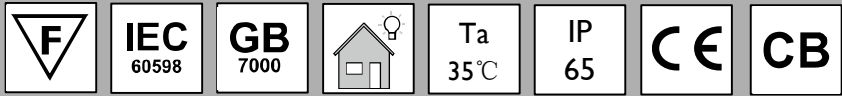


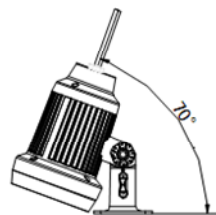
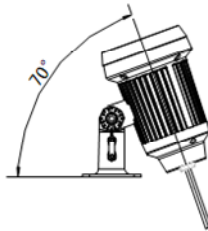
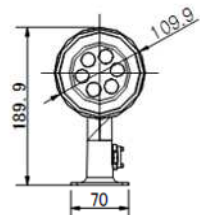
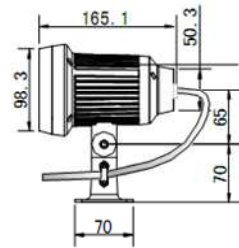
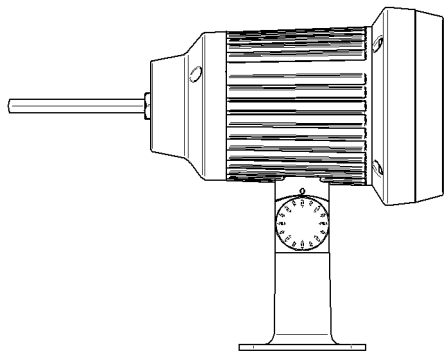
Vaya LED Spot / LED射灯
BGP310 6LED
Mounting instruction/ 安装说明

444100019401



Type Number 产品型号	LEDs 颗粒数	Power 功率	Voltage 电压	Frequency 频率	IK level IK等级	kg
BGP310 6LED MB	6	10.5W	220-240V	50/60Hz	08	1.6
BGP310 6LED NB	6	10.5W	220-240V	50/60Hz	08	1.6

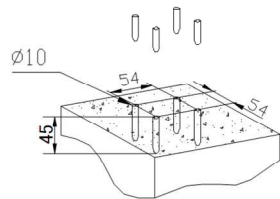
BGP310 6LED MB/NB



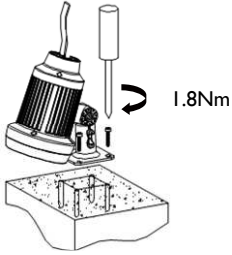
Unit: mm
单位: mm

A 表面安装
Surface Mounting

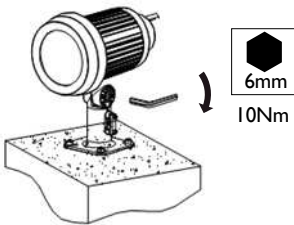
打安装孔
Drill mounting holes



固定灯具
Mount luminaire



固定灯具角度
Fix luminaire projecting angle



NOTE: 膨胀管规格 $\varnothing 10 \times 43$ mm, 自攻螺丝规格 SUS304 ST5.5 $\times 32$ mm.
Expansion tube size: $\varnothing 10 \times 43$ mm; tapping screw size: SUS304 ST3.5 $\times 32$ mm.

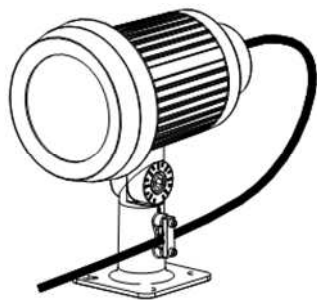
Philips (China) Investment Co., Ltd.
Address: No. 1602-1605, No. 218 Tianmu W Rd, Shanghai
Postalcode: 200070
飞利浦 (中国) 投资有限公司
地址: 中国上海市天目西路218号1602-1605
邮编: 200070

PHILIPS

电源线位置 Power cable location

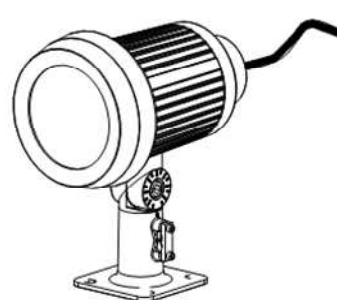
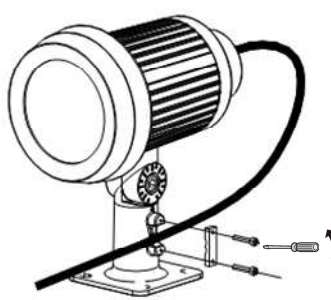
出厂灯具电源线位置

Original Power cable location

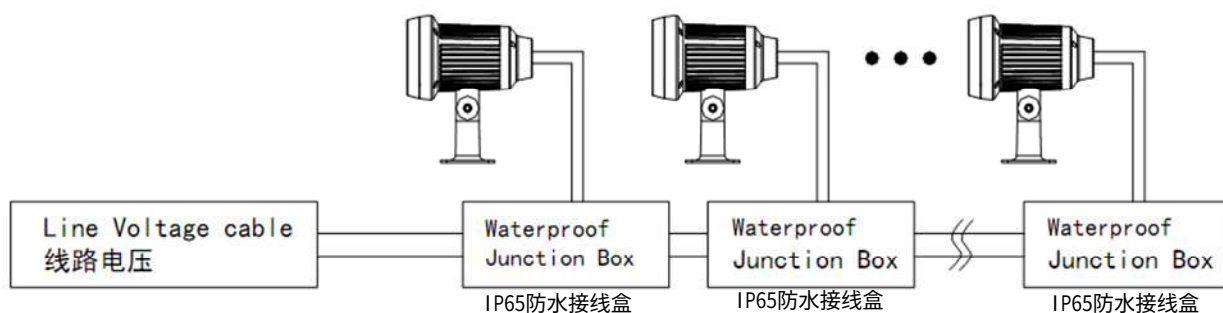


用户可变换电源线位置

Power cable can be adjusted by end user.



灯具接线 Wiring for luminaires



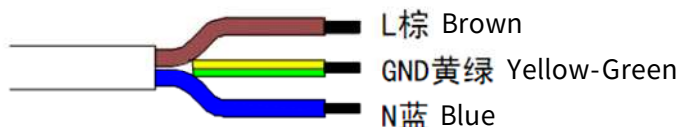
NOTE：用户自购IP65防水接线盒，其内部应有导线固定装置

IP65 waterproof junction box should contain cable clamp to ensure a complete IP65 system.

Prepared by end user.

Spot6 MONO电源线, 3*1mm²

AC Power cable, 3*1mm²



1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
灯具应由有资格的电工安装，接线要符合IEE电气标准或国家标准。
2. Do not switch on before complete installation.
接线过程中，切勿通电。
3. The wire connection method is determined by local electrical codes and regulations, typically either wire nuts or screws terminal blocks.
接线方式取决于当地电气法规及规定，一般使用螺纹旋紧型导线连接器或螺钉接线端子。
4. The external cable of this luminaire can not be replaced, if the cord is damaged, the luminaire shall be destroyed.
此灯具外部线缆或软线不能替换；如果软线损坏，该灯具即报废。
5. This luminaire can only be used in C1 C2 C3 environment, defined by ISO 12944-2.
该灯具只适用于ISO 12944-2定义的C1 C2 C3类环境。
6. Chemical fertilizer, pesticide and other corrosive materials may cause corrosion to luminaire.
化肥、农药等腐蚀性化学物质可能会对灯具壳体造成腐蚀。