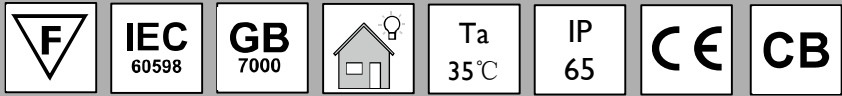


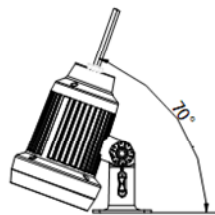
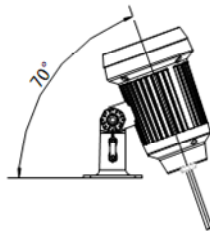
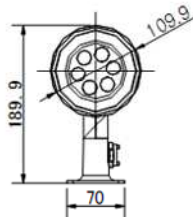
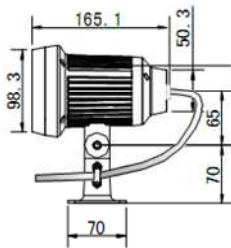
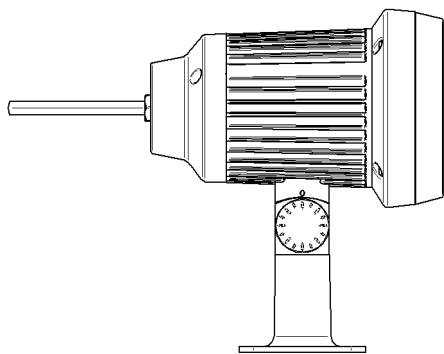
Vaya LED Spot / LED射灯
BGP310 6LED RGB
Mounting instruction/ 安装说明

444100019411



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 RGB MB	6	12W	220-240V	50/60Hz	08	1.6
BGP310 6LED RGB NB	6	12W	220-240V	50/60Hz	08	1.6

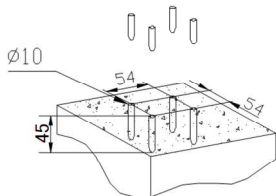
BGP310 6LED RGB MB/NB



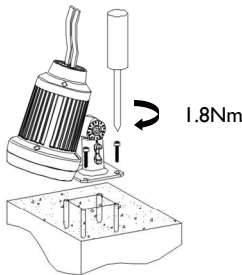
Unit: mm
单位: mm

A 表面安装
Surface Mounting

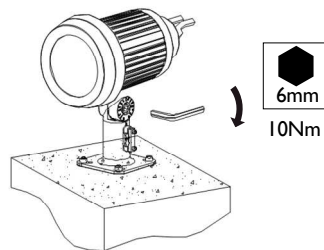
打安装孔
Drill mounting holes



固定灯具
Mount luminaire



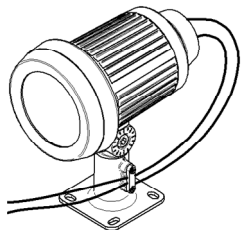
固定灯具角度
Fix luminaire projecting angle



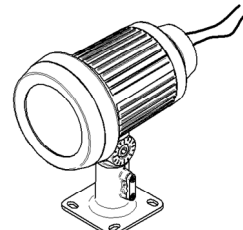
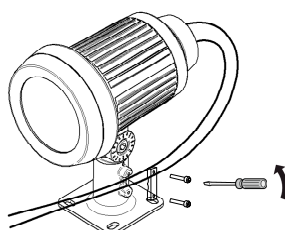
NOTE: 膨胀管规格Ø10×43mm, 自攻螺丝规格 SUS304 ST5.5×32mm.
Expansion tube size: Ø10×43mm; tapping screw size: SUS304 ST5.5×32mm.

电源线位置 Power cable location

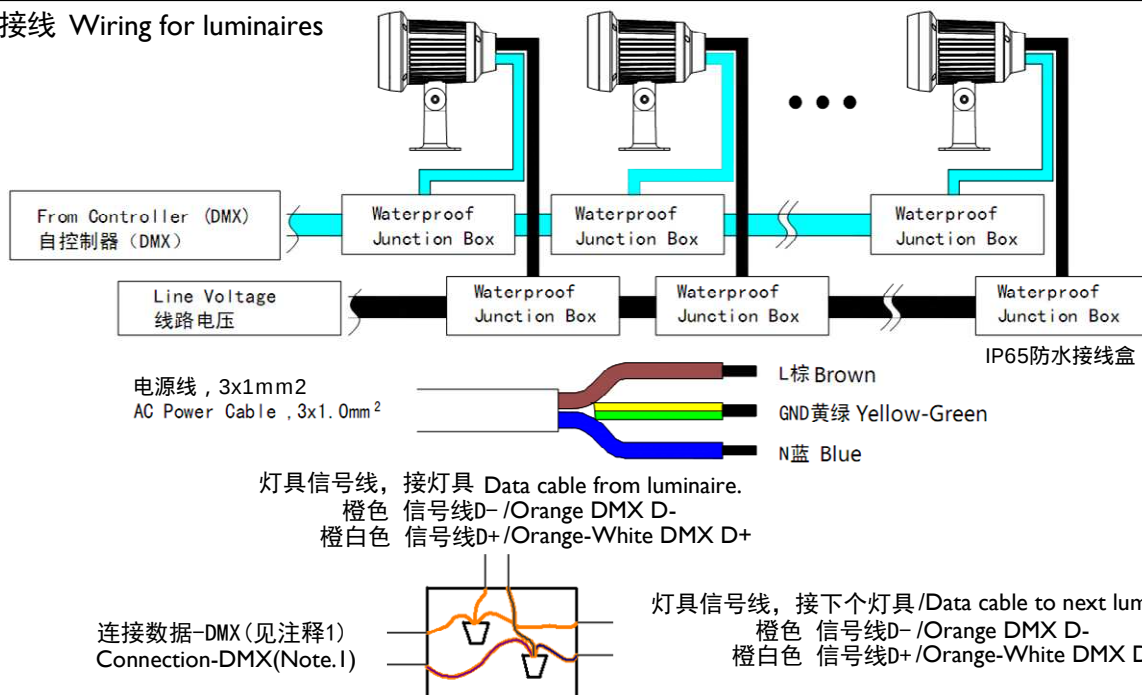
出厂灯具电源线位置
Original Power cable location



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



NOTES:

- 针对DMX输入，ESTA标准如下：橙色（DMX D-），白色-橙色（DMX D+）
若使用Philips iplayer3 控制器，则输入为：橙色（DMX D-），白色-橙色（DMX D+）
For DMX input ESTA standard is orange(DMX D-), white-orange(DMX D+)
If use Philips' iplayer3 controller, input is orange(DMX D-), white-orange(DMX D+)
- 防水接线盒不低于IP65,且接线盒内部应有导线固定装置，用户自备。
Waterproof Junction box should reach IP65, with cable clamp to ensure a complete IP 65 system. Prepared by end user.
- 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
The wire connection method is determined by local electrical codes and regulations, typically either wire nuts or screws terminal blocks.
- 从DMX源到灯串最后一个灯具的DMX数据传输距离为100米，若不使用放大器或中继器，最多可安装32个灯具
Maximum DMX data run from DMX source to last fixture in chain is 100m, maximum 32 fixtures unless booster or repeater is used.
- 如有需要，请使用RDM地址设备（如Philips Address Kit）为灯具定位
Address fixture using RDM device (such as Philips Address Kit) for RGB luminaires.



- 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。
- Do not switch on before complete installation.
接线过程中，切勿通电。
- 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。
- 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。
- 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。