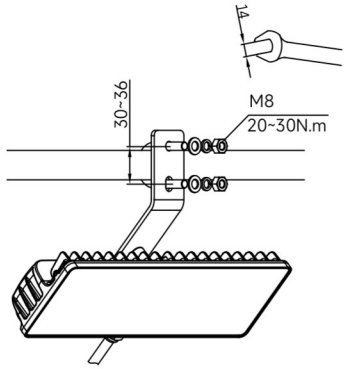
NANHUA

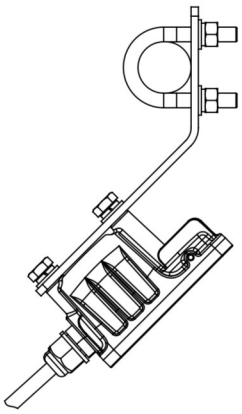
LW52 系列 LED 照明灯
LW52 Series LED Light



PN：1000564

- 安装步骤 1
- Installation-Step 1

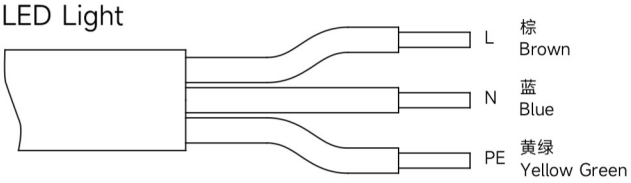




- 接线方式
- Wiring Method

- 接线前确保电源电压与灯具额定电压相符。
- Check that the power supply and the light's rated voltage match
- 对照线缆标识正确接入。
- Connect the cable following the markings.

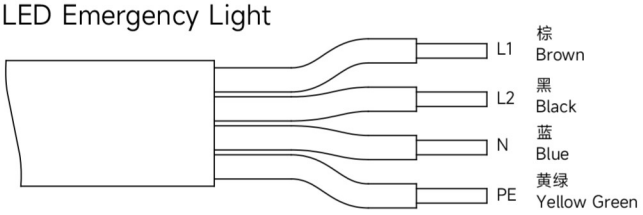
LED 照明灯
LED Light



- L、N 为正常照明输入。
- L and N: Normal power input.
- L 的通断可控制灯的亮灭。
- L: On-off control for luminaire.

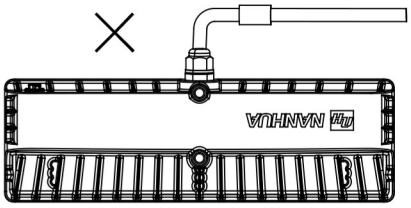
- 接线方式
- Wiring Method

LED 应急照明灯
LED Emergency Light

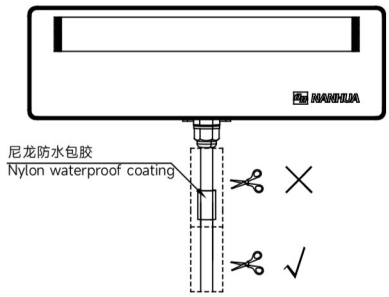


- L1、N 为正常照明输入。
- L1 and N: Normal power input.
- L2、N 为应急输入。
- L2 and N: Emergency power input.
- L1 的通断可控制灯的亮灭，当总电源断开时，灯具即会启动应急功能。
- L1: On-off control for luminaire. Emergency function activates in case of main power failure.
- 必须保证 L2 有电源接入，L1 方可控制灯的亮灭。
- With L2 connection, L1 can control the status of light.

- 灯具禁止引出线方向向上安装。
- Do not install the light with the wire direction facing upwards.



- 因空间、接线等原因需要对灯具线缆进行裁剪时保留线缆上的尼龙防水包胶。
- Retain the nylon waterproof coating on the cable when cutting the cable for space or wiring reasons.



- 灯具灯罩为玻璃材质，安装时注意保护，避免因操作不当导致破碎。
- Handle the glass lampshade with care during installation to prevent breakage.
- 接线前确保电路电源开关为关闭状态。
- Make sure that the power is switched off before you start wiring.
- 灯具使用时，表面有一定温升，属正常现象；灯具不能被隔热材料覆盖，保持良好的通风；灯具不宜安装在易燃材料表面。
- The luminaire will have a slight temperature rise when it is working, which is normal. Avoid covering the luminaire with anything for effective heat transfer performance. Avoid installing the luminaire on surfaces made of flammable materials.
- 灯具内电池为消耗品，循环寿命（IEC61960-3 2017）为 500 次；建议每三个月对产品进行充放电维护一次，充电时间至少 12h。
- Luminaire batteries have a cycle life of 500 times (IEC61960-3 2017). Perform a charging cycle every three months with at least 12 hours of charging time.

English

Read the instructions carefully before installation and commissioning!
Leave the instructions for users and customers for future reference!
Our updated product documentation can be accessed at www.nanhua.com

General safety information

Warning! Risk of electric shock!

Before carrying out maintenance and installation on the luminaire, disconnect from the mains supply and also from any other control wiring, and ensure that all power is switched off.

Warning! Risk of falling parts!

Before working on the luminaire ensure that no one is standing below. Attention!

Notes on mounting

Choosing the mounting location Position the luminaire so as to avoid operation in direct sunlight or near other sources of heat. High ambient temperatures can reduce the life and efficiency of the control gear or LED module. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Notes on corrosion protection

Ensure that the powder coating is not damaged during installation or maintenance work. Any damage, which becomes wet, can result in corrosion occurring. In aggressive environments, the installation and maintenance of all parts will require the appropriate protective measures. Chemicals damage the corrosion protection. Always clean carefully using a soft cloth and a commercially available, neutral pH, alcohol-free, non-abrasive cleaning agent. Take care not to damage the powder coating.

Disposal

In accordance with EU Directive WEEE, luminaires must not be disposed of with other household waste. At the end of their life, luminaires must be taken to the appropriate local facility available for the disposal or recycling of electronic products.

中文

在安装及调试前务必仔细阅读本手册中的各项内容。
请妥善保管本安装手册以便将来的不确定性使用。
我们会将更新的文件全部放置在我们的官网中。 www.nanhua.com

安全信息提示

警告！触电危险提示 ！

请正确安装产品，防止产品松脱掉落。在进行电气产品安装前确保无人站立在下方。

警告！掉落危险提示 ！

在进行产品安装和调试前，务必将本电器产品与电源断开，并确保所有电源关闭。

安装注意事项：

选择合适的位置安装，太阳直射以及高温高湿环境会降低产品寿命和降低电子元器件的效率。光源或电气元器件的更换请使用原厂配件，需要经过培训或专业人士进行操作。

防腐注意事项：

确保涂层在安装及维护过程中不被破坏。任何破损会导致腐蚀发生。在恶劣环境中作业中还需要注意化学品的腐蚀，所有部件都需要有适当的保护措施，小心不要破坏表面涂层。本电器产品清洗时可使用中性的无酒精的不含摩擦剂的清洗剂擦拭清洁，请勿使用溶剂清洗！

废弃物处理

根据欧盟 WEEE 指令，灯具不得与其他生活垃圾一起处理。在产品寿命结束时，必须将产品送到适当的当地设施，以便处理或回收此电子产品。