

Uni Wall Mount/悠奕壁灯

BWP420/BWP42I

Mounting instruction/安装说明



IP65

CB

CE

GB

7000

IEC

60598

AS/NZS

60598

ta35 °C

IK08

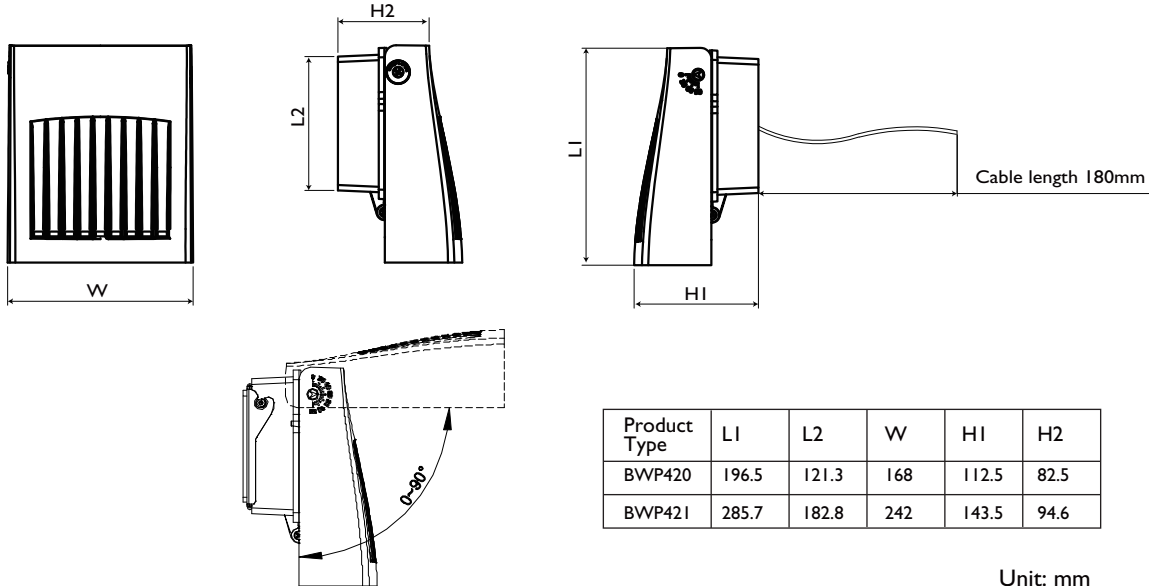


Product Type 产品型号	LEDs 颗粒数	Power 功率	Input Voltage 输入电压	CCT 色温	Beam Angle 光束角	Weight 重量
BWP420 LED 20W	24	20W	220-240V	3000/4000/5000K	/	1.4KG
BWP42I LED 40W	48	40W	220-240V	3000/4000/5000K	/	3.1KG
BWP42I LED 60W	48	60W	220-240V	3000/4000/5000K	/	3.1KG

Item	CCT	Power/W	OPTIC	Class	Surge Protection Level
BWP420	WW (3000K)	20W	/	I	2KV
BWP42I	NW (4000K)	40W	/		4KV
	CW (5000K)	60W	/		

This product contains a lightsource of energy efficiency class: D

Product Type 产品型号	Start(Inrush) Current(A) Ipeak(A) /冲击电流	Start Current Duration(us) /T(@50% ofIpeak)(us) /冲击电流脉冲宽度(ps)	Touch current or protective conductor current(mA) 接触电流 (漏电流) 或保护导体电流 (mA)	Maximum Number of Luminaire on MCB 16A TypeB(pcs) B型16A微型断路器 允许连接此灯具数量 (PCS)	Maximum Number of Luminaire on MCB 16A TypeC(pcs) C型16A微型断路器允许 连接此灯具数量 (PCS)
BWP420 LED 20W	35	245	0.7	13	22
BWP42I LED 40W	48	260	0.7	10	16
BWP42I LED 60W	55	280	0.7	8	13



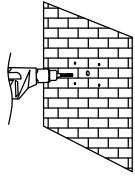
Unit: mm
单位: mm

Signify Luminaires (Shanghai) Co., Ltd.
Address: 2F, Building I, No. 2555 Hechuan Road,
Minhang District, Shanghai, P.R. China
Postcode: 200233

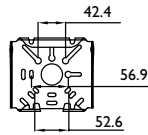
昕诺飞灯具（上海）有限公司
地址：上海市闵行区合川路2555号1幢二楼
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PHILIPS

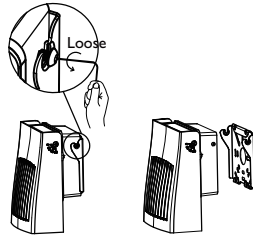
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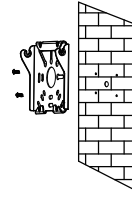
Drill holes on the mounting surface
在安装面打孔



Diameter of the holes on the backplane
安装背板孔距

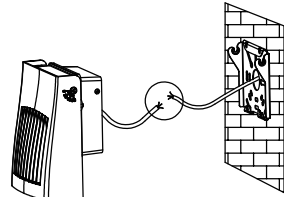


Remove the backplane
拆卸安装背板

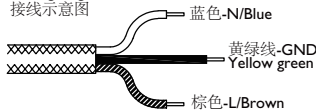


Install a backplane fixed to the wall
(Mounting screws are not including in the lamp)
安装背板固定在墙上
(安装螺丝不配在灯具中)

*4pcs ST3.5*30-50mm or ST4.2*30-50mm screw with expansion tube. The length of screw depends on the depth of expansion tube.
建议使用4颗ST3.5*30-50mm 或 ST4.2*30-50mm螺丝和膨胀管，螺丝的长度依据膨胀管的深度而定。

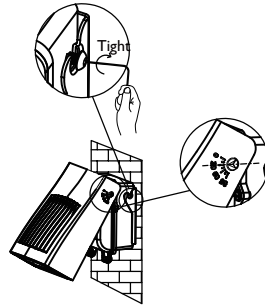


Wiring diagram
接线示意图

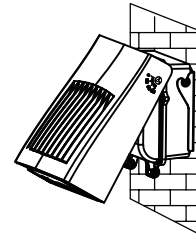


60245 VDE 3*1.0mm², IEC57(YZW)

Wiring
接线



Install the luminaire on the mounting backboard and adjust it to the proper angle
把灯具安装在安装背板上，调整到合适的角度



Installation complete
安装完成



Please inform yourself about the local waste disposal, separation and collection system for electrical and electronic products and packaging. Please act according to your local rules and do not dispose your old product and packaging with your normal household waste. The correct disposal of the packaging, your product and/or batteries will help prevent potential negative consequences for the environment and human health. Batteries should be disposed separately from the municipal waste stream via designated collection facilities. When disposing a product that contains non-user replaceable batteries, the non-user replaceable batteries shall be removed by a professional.

请自行了解当地电子电器产品及包装的废物处理、分类及收集制度。请按照当地的规定行事，不要将旧产品和包装与日常生活垃圾一起处理。正确的处理包装，您的产品和/或电池将有助于防止对环境 and 人类健康产生潜在的负面影响。电池应通过指定的收集设施与城市垃圾分开处理。当处理含有不可更换电池的产品时，不可更换电池应由专业人员取出。



Warning / 警告

1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEEE electrical regulations or the national requirements.
灯具应由有资格的电工安装，接线要符合IEEE电气标准或国家标准。
2. Turn power off before inspection, installation or removal.
接线过程中切勿通电。不能热插拔，不能带电操作。
3. The light source and/or control gear contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
本灯具中包含的光源和/或控制装置只能由制造商或其服务代理或类似的合格人员更换。
4. Refer to technical datasheet for additional electrical properties to ensure safe installation.
请参阅技术数据表了解其他电气性能，以确保安装安全。
5. Luminaire installed must not be in contact with combustible materials.
灯具安装时不得与可燃材料接触。
6. Ensure power supply cables (L-N / L-N-E) are connected correctly before switching on.
请确保电源线(L-N / L-N- e)正确连接后再上电。

Maintenance / 维护

1. Ensure power supply is switched off before attempting any maintenance work.
在进行任何维护工作之前，确保电源已关闭。
2. Periodic cleaning of the luminaire optical lens cover will ensure maximum optical efficiency.
定期清洗灯具光学透镜罩，保证最大的光学效率。
3. Luminaire optical lens cover shall be cleaned with clean water and non-abrasive soap, cleaner or detergent solution.
灯具光学盖应用清水和无磨蚀性的肥皂、清洁剂或洗涤剂溶液清洁。

Caution / 注意

1. The Luminaire must be used within the applicable product specifications installation instructions and environmental conditions for storage & operations according to application guidelines provided by Signify for product Warranty to be valid.
灯具必须在适用的产品规格、安装说明和环境条件下使用，并根据昕诺飞提供的使用指南进行存储和操作，产品保修才有效。
2. Due to improper transportation of the packaging damage, and then lead to the deformation of the luminaire or broken, the supplier does not assume the responsibility for the resulting.
因运输不当造成包装损坏，进而导致灯具变形或破损，供应商对此不承担责任。