

# GreenUp Track

## ST306T LED Track Luminaire/轨道灯

### Mounting instructions/安装说明书

GB  
7000  
IP20



Ta  
25°C

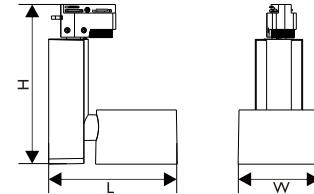


220V-  
240V~

Ra  
≥90

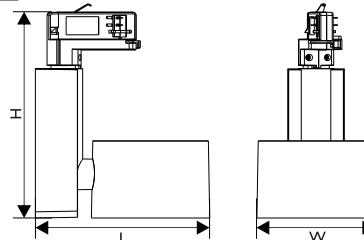
Product Type 型号描述	CCT 色温	Beam Angle 光束角	Dimming Method 调光方式	Mounting Method 安装方式	Color 颜色	Current 电流	Power 功率	Weight 重量		
ST306T P10 PSU	3000K 4000K 5000K	16° 23° 36°	PSU	2 wires track mounting 2线 轨道安装	WHITE 白色	0.045A	10W	0.54kg		
ST306T P20 PSU						0.09A	20W	0.57kg		
ST306T P30 PSU						0.135A	30W	0.91kg		
ST306T P40 PSU						0.18A	40W	0.91kg		
ST306T P11 PSR			PSR			0.05A	11W	0.64kg		
ST306T P20 PSR			4 wires track mounting 4线 轨道安装	BLACK 黑色	0.095A	20W	0.64kg			
ST306T P28 PSR					0.126A	28W	1.05kg			
ST306T P38 PSR					0.17A	38W	1.05kg			
ST306T P10 PSD					PSD			0.045A	10W	0.62kg
ST306T P20 PSD								0.09A	20W	0.62kg
ST306T P30 PSD								0.135A	30W	1.01kg
ST306T P40 PSD								0.18A	40W	1.01kg
ST306T P11 PSR I-10V					PSR I-10V			0.047A	11W	0.64kg
ST306T P20 PSR I-10V								0.095A	20W	0.64kg
ST306T P28 PSR I-10V								0.126A	28W	1.05kg
ST306T P38 PSR I-10V								0.17A	38W	1.05kg

#### Dimension 灯具尺寸



Product Type 型号描述	L(cm)	W(cm)	H(cm)
ST306T P10 PSU	15	9.5	18.5
ST306T P11 PSR	15	9.5	18.5
ST306T P20 PSU	15	9.5	18.5
ST306T P20 PSR	17	11.5	18.5
ST306T P30 PSU	17	11.5	18.5
ST306T P28 PSR	17	11.5	18.5
ST306T P40 PSU	17	11.5	18.5
ST306T P38 PSR	17	11.5	18.5

#### Dimension 灯具尺寸

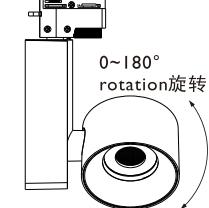


Product Type 型号描述	L(cm)	W(cm)	H(cm)
ST306T P10 PSD	15	9.5	20
ST306T P11 PSR I-10V	15	9.5	20
ST306T P20 PSD	15	9.5	20
ST306T P20 PSR I-10V	17	11.5	20
ST306T P30 PSD	17	11.5	20
ST306T P28 PSR I-10V	17	11.5	20
ST306T P40 PSD	17	11.5	20
ST306T P38 PSR I-10V	17	11.5	20

#### Lamp can be rotated 灯具可旋转角度



Only adjust the lighting angle when the power is off.  
请在未通电时调节灯具照射角度。



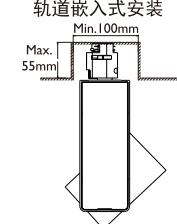
Please be careful when adjusting the angle, and please stop rotate in the same direction When the lamp cap is adjusted to the stop position 调节角度时请小心操作, 当灯头调节到止位时, 切勿同方向继续旋转。

#### Recommended Installation Method 推荐安装方式

① Track Surface Mount Installation 轨道吸顶安装

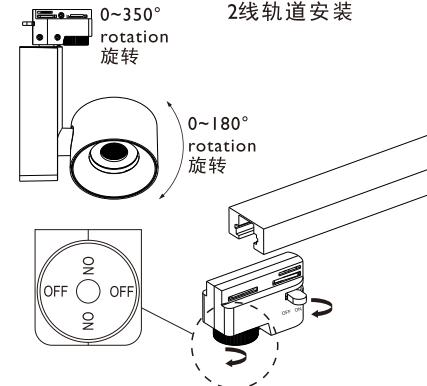


② Track Recessed Installation 轨道嵌入式安装



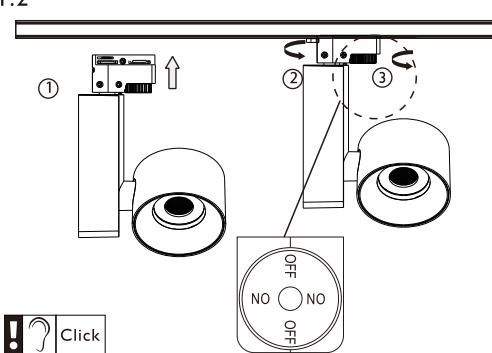
We recommended install the track on the ceiling. It is prohibited to install the track on the side wall and the ground. 建议导轨安转于天花板上, 禁止安装于侧墙及地面。

1.1



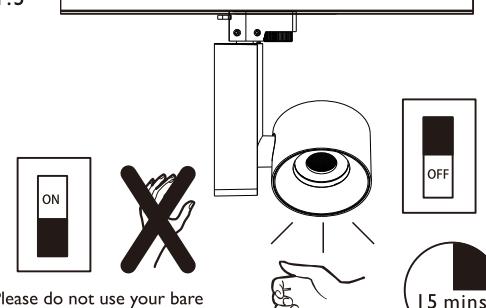
Please turn the rotary switch to "on" position before installation, Toggle switch to "off" position  
安装前请把旋转开关旋转至"ON"位, 拨动开关拨到"OFF"位

1.2



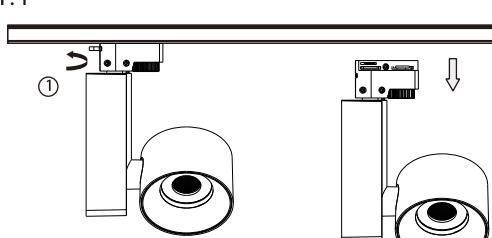
Put the track head into the track, turn the rotary switch to the "OFF" position, flip the switch to the "ON" position, hear the "click" that means the track head has locked into the track  
将轨道头装入轨道内, 把旋转开关旋转至"OFF"位, 拨动开关拨到"ON"位, 听到“咔”一声后即代表轨道头已锁紧到轨道内

1.3

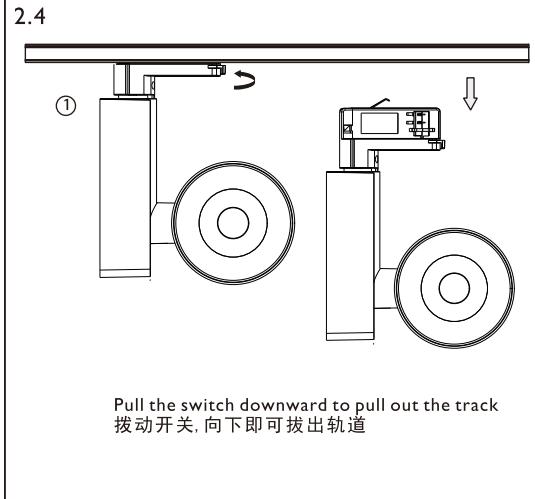
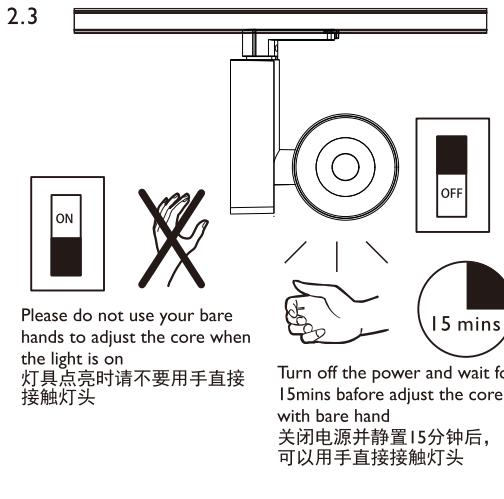
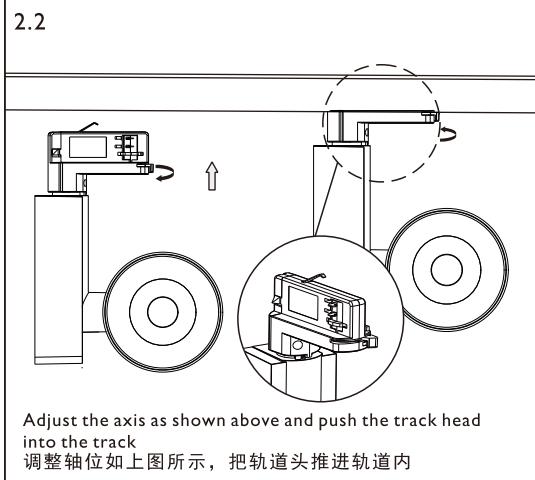
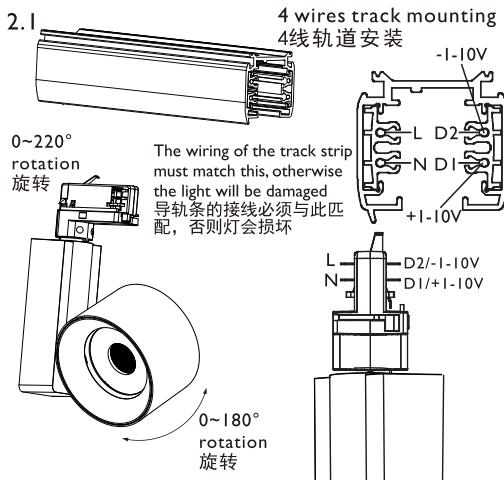


Please do not use your bare hands to adjust the core when the light is on  
灯具点亮时请不要用手直接接触灯头

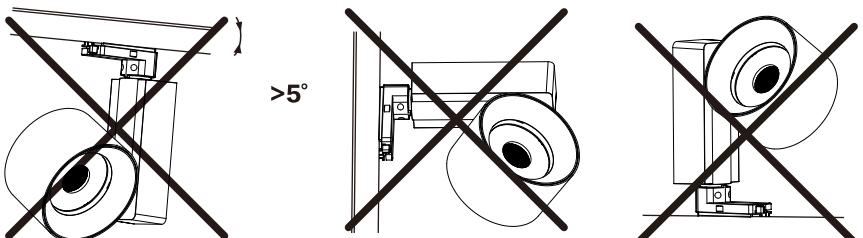
1.4



Turn off the power and wait for 15mins before adjust the core with bare hand  
关闭电源并静置15分钟后, 可以用手直接接触灯头



Following installation method is NOT allowed  
请不要使用以下几种方式安装灯具



Please read this manual carefully before using the product. Please keep the manual for future reference.  
使用本产品前, 请先仔细阅读本手册。请保留本手册作为日后参照用。

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IEC电气标准或国家标准。

The luminaire is complied to IEC 60598-1 or GB 7000.1  
此灯具是依据IEC 60598-1 或国标GB 7000.1所制造。

The luminaire shall, under no circumstance, be covered with insulation matting or similar material.  
灯具不能被隔热衬垫或类似材料覆盖。

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.  
如果此灯具外部软缆或软线损坏了, 该线要由制造商或其服务代理商专门提供的软缆或软线更换。

The manufacturer will not take responsibility caused by improper use or self modifications of the product.  
所有不当使用或自行更改产品结构而导致损坏, 生产商不负任何责任。

In case of malfunction, please switch off the power and contact your nearest Philips dealer.  
如发现异常或操作有任何问题, 请务必先切断电源, 然后与飞利浦经销商联系。

Indoor use only.  
本灯具仅限室内使用。

Basic insulation has been provided between LV supply and control conductors.  
LV电源和控制导体之间是基本绝缘。

Turn off the power supply before checking, installation or moving.  
检查, 安装或移动灯具之前, 必须切断电源。

Maintenance 保养方法:

The corrosive atmosphere or hazardous materials such as sulfur, chlorine, phthalate, etc must be avoided during the use and storage.  
灯具避免在腐蚀性环境或者含有有害物质, 例如硫化物, 卤化物, 联苯二甲酸酯等环境中存储和使用。

To ensure optimum performance, please clean the product regularly (recommended twice a year). Turn off luminaire before cleaning.  
为了保持灯具明亮效果, 请定期(半年一次)进行清洁。灯具清洁请在切断电源情况下进行。

Do not use chemical solvents to clean the luminaire, it might damage the surface.  
请不要用香蕉水等挥发物质擦拭灯具表面, 请不要对灯具喷洒任何化学药剂, 否则灯具可能会变色或损坏。

Warning: The light source and parts of this lamp are not replaceable. When the light source and parts the end of their life, the whole lamp should be replaced.  
警告: 此灯具的光源和零部件是不可替换的; 当光源和零部件到其寿终时, 应替换整个灯具!

#### 产品中有害物质的名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
LED灯板/光源	○	○	○	○	○	○
驱动器(板),铜制及电子零部件	×	○	○	○	○	○
透镜光学部件	○	○	○	○	○	○
外壳及其他零部件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制

○ 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。  
× 表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T 26572规定的限量要求。

**EN** This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

**ID** Simbol di samping menunjukkan bahwa produk ini tidak boleh dibuang bersama dengan limbah rumah tangga lainnya di seluruh wilayah Uni Eropa. Untuk mencegah bahaya bagi lingkungan atau kesehatan manusia dari pembuangan limbah yang tidak terkontrol, lakukan daur ulang secara bertanggungjawab dalam rangka teus mempromosikan penggunaan kembali bahan baku.

**VN** Dấu hiệu này thể hiện sản phẩm này không nên được xử lý chung với các chất thải không sinh sống nào, hay tái chế một cách có trách nhiệm để thúc đẩy việc tái sử dụng bền vững các nguồn tài nguyên.

**TH** កំណត់នេះមានរូបភាពដែលព័ត៌មានថា សំណង់នេះត្រូវបានគ្រប់គ្រង ឬប្រើប្រាស់ជាមុន នៃការចូលរួមនៅក្នុងក្រុងការប្រើប្រាស់សំណង់ ឬការប្រើប្រាស់សំណង់។

**RU** Данная маркировка указывает на то, что в стране ЕС настоящее изделие нельзя утилизировать вместе с другими бытовыми отходами. Во избежание причинения вреда окружающей среде или здоровью людей данный прибор подлежит сдаче на переработку. Чтобы отправить светильник на переработку, используйте системы сбора перерабатываемых материалов или обратитесь вна предпринятие розничной торговли, через которое было приобретено данное светильный прибор. Розничный магазин может принять данный товар для последующей его отправки на безопасную для окружающей среды переработку.

**UA** Дана маркування позначає, що цей товар не може бути викинутий разом з іншими побутовими відходами. Для маркування позначає, що цей товар повинен бути викинутий разом з іншими побутовими відходами.

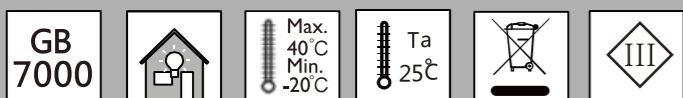
**KZ** Накты танбалу ЕО ендөрлөгүн бүйүмдөн калған тұрмыстық кандықтармен білдіред. Коршаган ортага немесе адамдардың дәнсаударлығының көмкөйтілігінде жиын жүйелерін пайдаланып асындау.

**AR** هذه المعلمة تشير إلى أن هذا المنتج لا ينتمي للنفايات غير المنضبطة من النفايات، بل هو ملحوظ بمتطلبات التدوير. يرجى مسؤول التدوير اعتماداً على المعايير المعمولية في جميع أنحاء الأراضي العربية. أعلاه، والتجميع أو التصاليل يمكن التخلص منه بمثابة النفايات. ويمكن أن يأخذ هذا المنتج لا إعادة التدوير البيئي الآمن.

# GreenUp Magnetic Flex

## ST307Z 附件/Accessory

### Mounting instructions/安装说明书



Product Type 型号描述	Mounting Method 安装方式	Color 颜色	Voltage 电压	Power 功率	Weight(kg) 重量
ST307Z SM L1000	Magnetic track installation 磁吸安装系统	Black 砂黑	24V 48V	/	1.16
ST307Z SM L2000					2.32
ST307Z RS L1000					1.41
ST307Z RS L2000					2.82
ST307Z IECP					0.029
ST307Z LECP					0.07
ST307Z driver connection module					0.044
ST307Z SM LCP					0.097
ST307Z SM VLCP					0.064
ST307Z RS LCP					0.115
ST307Z RSVLCP					0.085
ST307Z I-10V driver					0.36
ST307Z I-10V PSU driver					0.41
ST307Z I-10V controller					0.187
Dimension 产品尺寸	Product Type/型号	L(cm)	W(cm)	H(cm)	
Surface mounted track rail 明装导轨	ST307Z SM L1000	100	2.73	5.3	
	ST307Z SM L2000	200	2.73	5.3	
Dimension 产品尺寸	Product Type/型号	L(cm)	W(cm)	H(cm)	
Surface mounted track rail 明装导轨	ST307Z SM LCP	8.6	8.6	5.3	
	ST307Z SM VLCP	8.6	2.65	8.6	
Dimension 产品尺寸	Product Type/型号	L(cm)	W(cm)	H(cm)	
Type I connection module I型连接模块	ST307Z IECP	14.3	1.9	1.8	
Dimension 产品尺寸	Product Type/型号	L(cm)	W(cm)	H(cm)	
Type L connection module L型连接模块	ST307Z LECP	32	1.9	1.8	

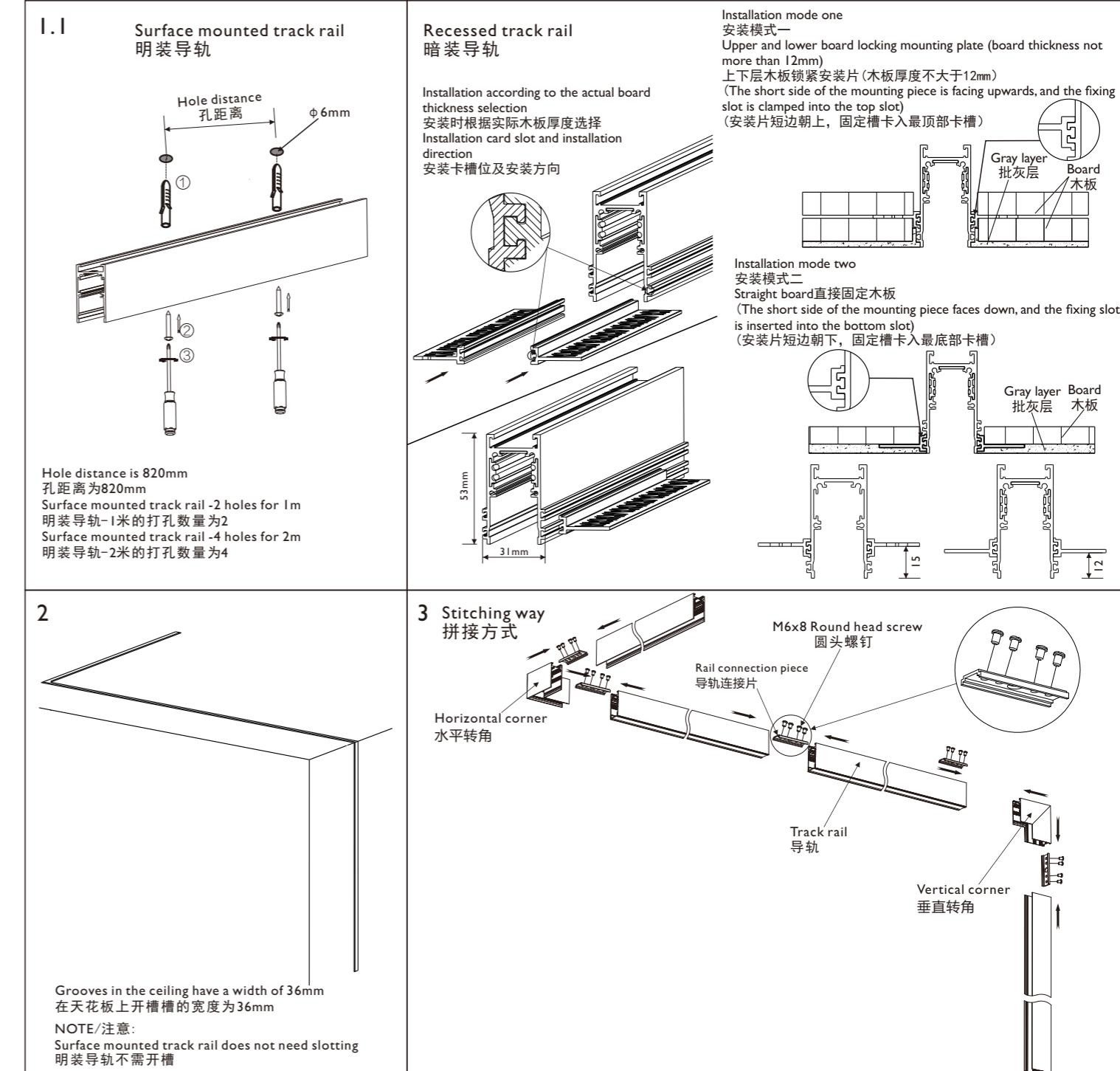
Signify Luminaires (Shanghai) Co., Ltd.  
Address: 2F, Building 1, No. 2555, Hechuan Road, Minhang District, SH, P.R. China Postalcode: 200233  
昕诺飞灯具(上海)有限公司  
地址: 上海市闵行区合川路2555号1幢二楼  
邮编: 200233

Data subject to change without notice

# PHILIPS

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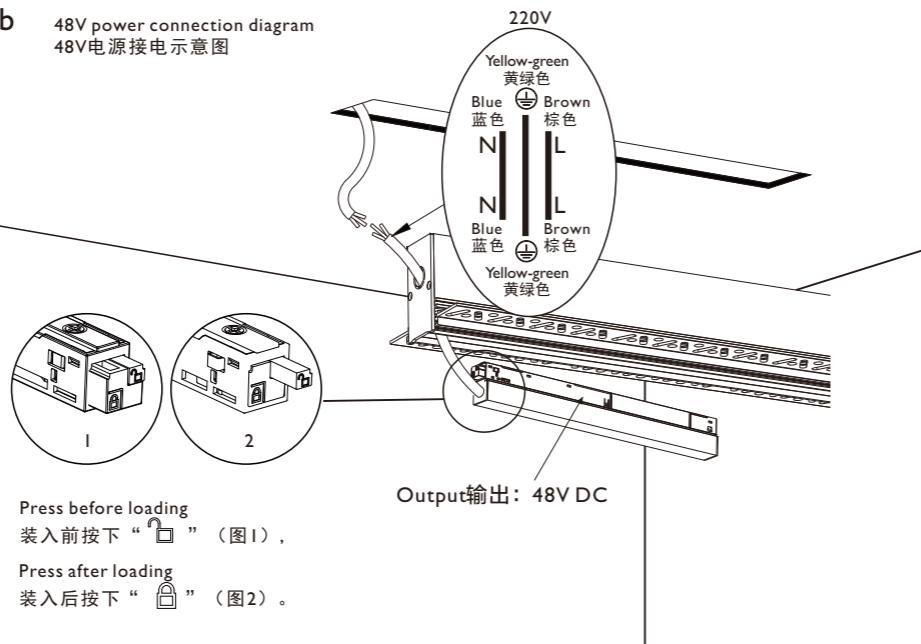
Dimension 产品尺寸	Product Type/型号	L(cm)	W(cm)	H(cm)
Power connection module 电源接电模块	ST307Z driver connection module	35.5	1.9	1.8
I-10V driver (24V) I-10V电源(24V)	ST307Z I-10V driver	26.8	4.5	3.05
I-10V dimmer I-10V调光器	ST307Z I-10V controller	8.6	8.6	4.7



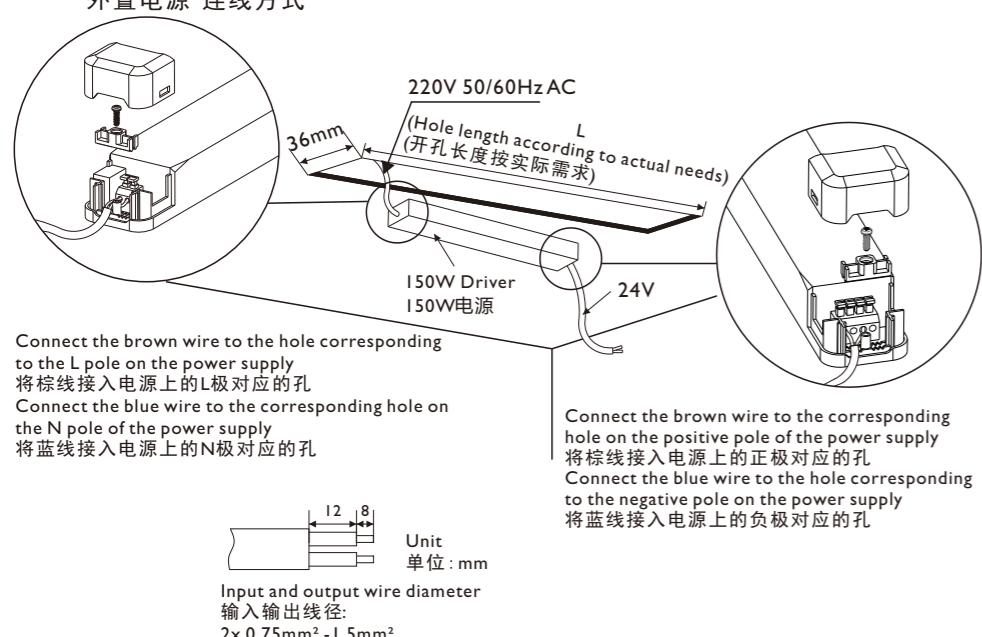
#### 4.1a Embedded power connection mode 嵌装电源 连线方式



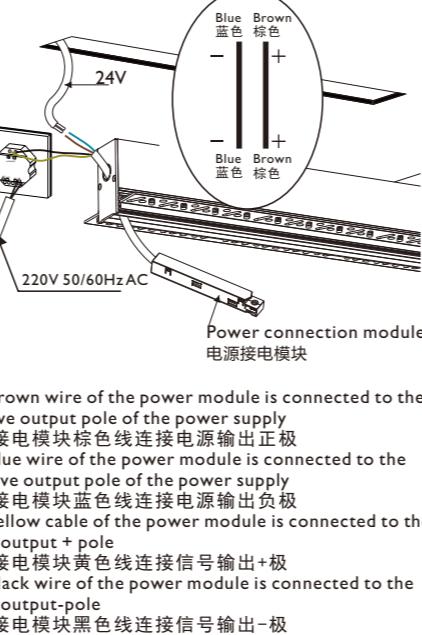
#### 4.1b 48V power connection diagram 48V电源接电示意图



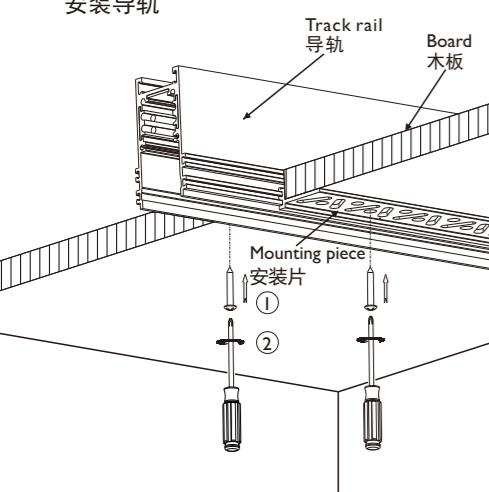
#### 4.2a External power supply Connection method 外置电源 连线方式



#### 4.2b 24V power connection diagram 24V电源接电示意图

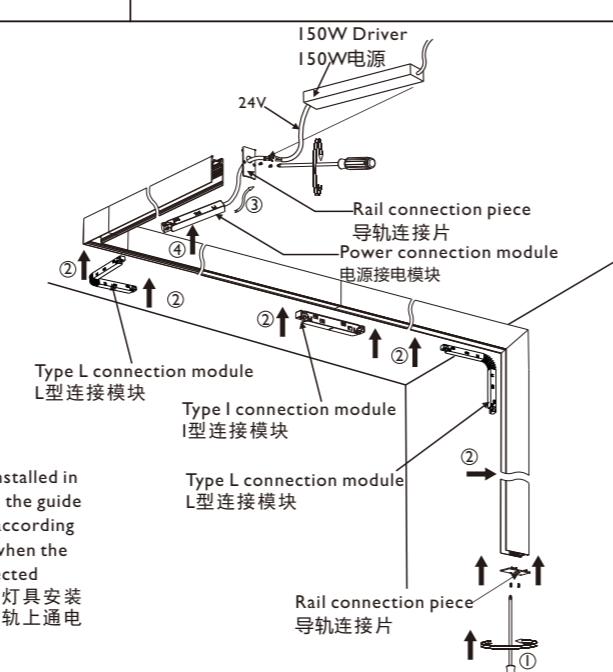


#### 5 Mounting track rail 安装导轨



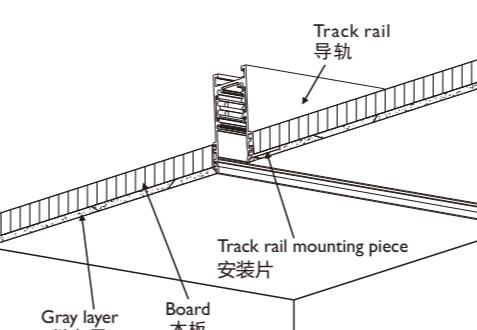
NOTE/注意:  
This step is not required for surface mounted rails  
明装导轨不需此步骤

#### 6



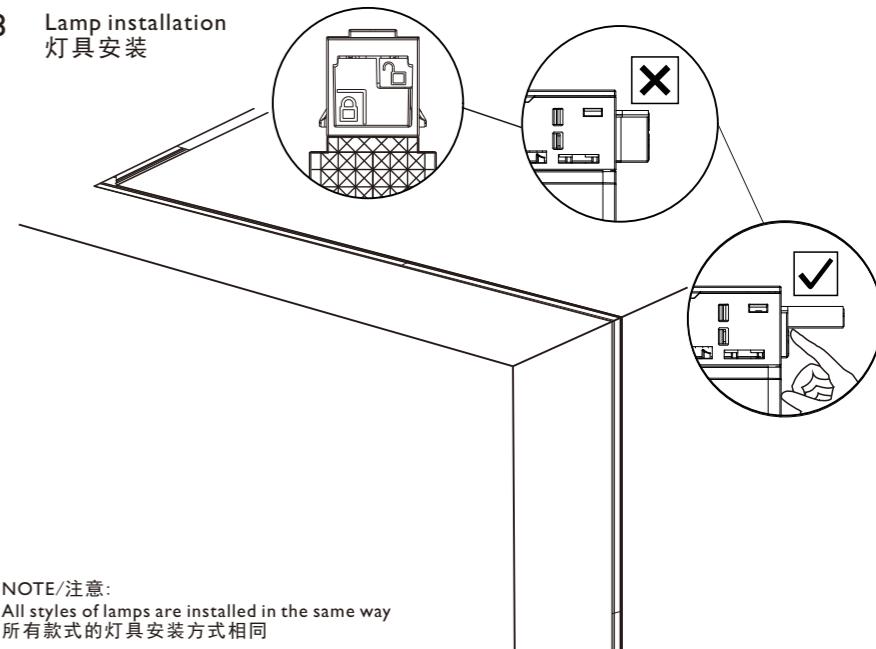
NOTE/注意:  
Check to ensure that all accessories are installed in appropriate positions. Install the lamps on the guide rail furthest away from the power supply according to the lamp installation instructions, and when the light is on, the power is successfully connected  
检查确保各配件安装到合适的位置，按灯具安装说明书将灯具装在距离电源最远处的导轨上通电后，灯亮了表示接电成功

#### 7



NOTE/注意:  
For lamp installation, please refer to the lamp installation manual  
灯具安装请参考灯具安装说明书

#### 8 Lamp installation 灯具安装



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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。

The luminaire is complied to IEC 60598-1 or GB 7000.1

此灯具是依据IEC 60598-1 或国标GB 7000. 1所制造。

The luminaire shall ,under no circumstance ,be covered with insulation matting or similar material.

灯具不能被隔热衬垫或类似材料覆盖。

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

如果此灯具外部软缆或软线损坏了，该线要由制造商或其服务代理商专门提供的软缆或软线更换。

The manufacturer will not take responsibility caused by improper use or self modifications of the product.

所有不当使用或自行更改产品结构而导致损坏，生产商不负任何责任。

In case of malfunction,please switch off the power and contact your nearest Philips dealer.

如发现异常或操作有任何问题，请务必先切断电源，然后与飞利浦经销商联系。

Indoor use only.

本灯具仅限室内使用。

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LV电源和控制导体之间是基本绝缘。

Turn off the power supply before checking, installation or moving.

检查, 安装或移动灯具之前, 必须切断电源。

Maintenance 保养方法:

The corrosive atmosphere or hazardous materials such as sulfur, chlorine, phthalate, etc must be avoided during the use and storage.

灯具避免在腐蚀性环境或者含有有害物质，例如硫化物，氯化物，联苯二甲酸酯等环境中存储和使用。

To ensure optimum performance, please clean the product regularly (recommended twice a year). Turn off luminaire before cleaning.

为了保持灯具明亮效果, 请定期(半年一次)进行清洁。灯具清洁请在切断电源情况下进行。

Do not use chemical solvents to clean the luminaire, it might damage the surface.

请不要用香蕉水等挥发物质擦拭灯具表面, 请不要对灯具喷洒任何化学药剂, 否则灯具可能会变色或损坏。

Warning: The light source and parts of this lamp are not replaceable. When the light source and parts the end of their life, the whole lamp should be replaced.

警告：此灯具的光源和零部件是不可替换的；当光源和零部件到其寿终时，应替换整个灯具！

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
LED灯板/光源	○	○	○	○	○	○
驱动器(板)、铜制及电子零部件	×	○	○	○	○	○
透镜光学部件	○	○	○	○	○	○
外壳及其他零部件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制

○ : 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

× : 表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T 26572规定的限量要求。