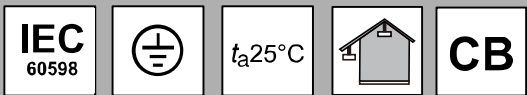
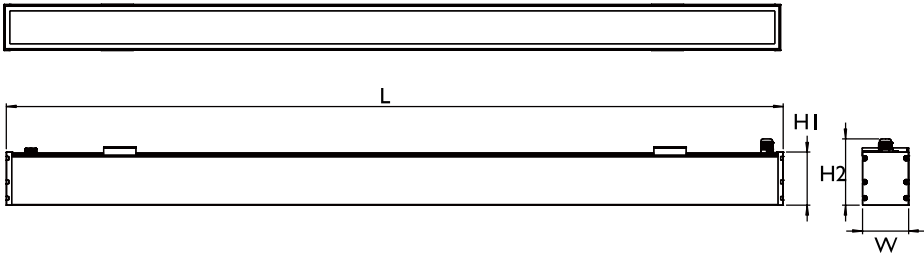


StudioAngles
SP570P
Mounting Instructions/安装说明书

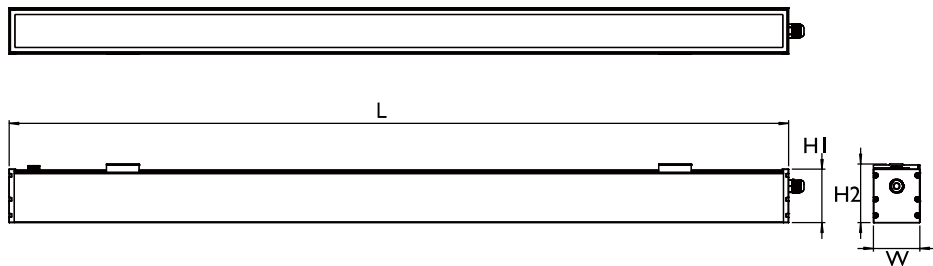


Product Type 型号	Power 总功率 (W)	CRI 显色指数	CCT 色温	Housing Color 壳体颜色	Installation 安装方式	Length(cm) 长(cm)	Width(cm) 宽(cm)	Height(cm)-1 高(cm)	Height(cm)-2 高(cm)	Weight(Kg) 重量(Kg)
SP570P LED43/840 LI20W7 SD PSU VWH WP	28	80	4000K	White	Suspended	120.0	7.1	8.2	10.2	4.68
SP570P LED41/840 LI20W7 SD PSU BK WP	31	80	4000K	Black	Suspended	120.0	7.1	8.2	10.2	4.68
SP570P LED43/840 LI20W7 SD PSD VWH WP	30	80	4000K	White	Suspended	120.0	7.1	8.2	10.2	4.68
SP570P LED41/840 LI20W7 SD PSD BK WP	32	80	4000K	Black	Suspended	120.0	7.1	8.2	10.2	4.68
SM570P LED43/840 LI20W7 SD PSU VWH WP	28	80	4000K	White	Surface Mount	120.0	7.1	8.2	9.0	4.68
SM570P LED41/840 LI20W7 SD PSU BK WP	31	80	4000K	Black	Surface Mount	120.0	7.1	8.2	9.0	4.68

SP570 LI20W7 WP

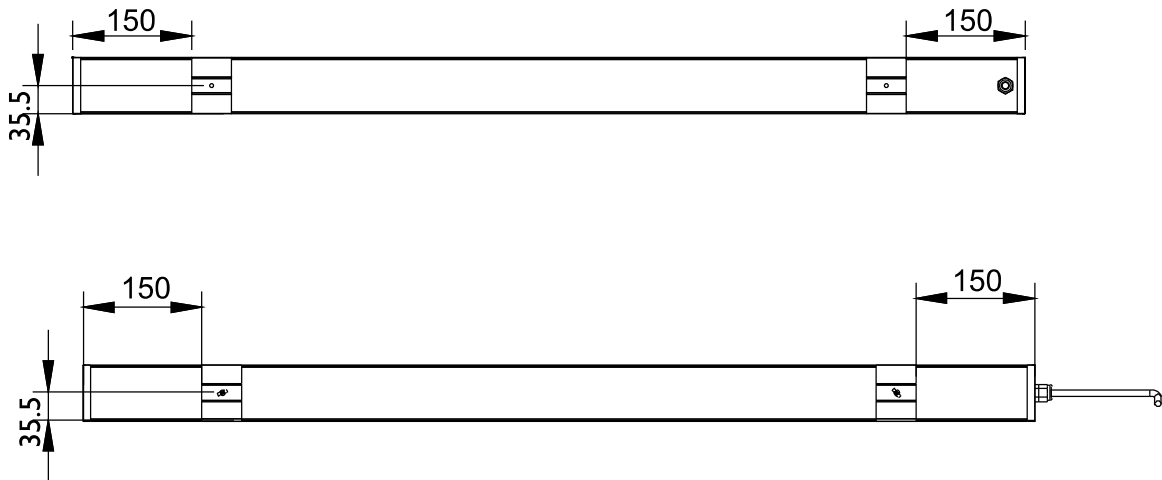


SM570 LI20W7 WP



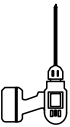
Suspension / Surface Mount Base Point Location Diagram / 吊装钢丝绳/明装底座配件固定位置示意图

It is recommended to install the Suspension/Surface-Mounting bracket fitting 150 mm away from the end cap .
推荐吊装/明装底座配件安装到距离端盖150MM的位置



Suspension Cord Installation/吊绳安装

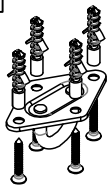
1



Drilling Hole

When drilling holes in the ceiling to fix the suspension chain bases, the recommended center-to-center distance between the two bases is 849 mm.
在天花板上打孔固定吊链底座，两个底座中心点间距推荐为849mm。

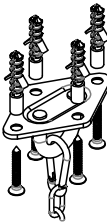
2



Ceiling unit installation 吊链天花组件安装

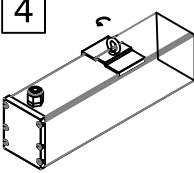
Secure the suspension cord base to the ceiling using screws.
吊链底座通过螺丝固定于天花板

3



Tread the steel wire through the cord base and tighten the cord cap securely
把吊链装入天花板吊链底座

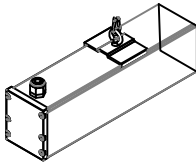
4



Wire retainer installation 灯具端底座安装

Rotate the pull-ring base onto the mounting accessory and secure it.
将拉环底座旋转到安装配件上固定

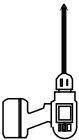
5



Then fit the chain pull-ring onto the base, and adjust the hanging chain is straight.
然后将吊链拉环安装至底座上调节安装配件直至吊链笔直。

Surface Mount Installation/明装

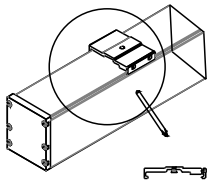
1



Drilling Hole

在天花板上打孔固定明装底座，孔间距推荐为849mm。
Drilling holes in the ceiling for fixing the Surface Mount bracket.
The recommended center-to-center distance between the holes is 849 mm.

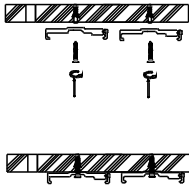
2



Surface Mount Bracket 明装底座安装

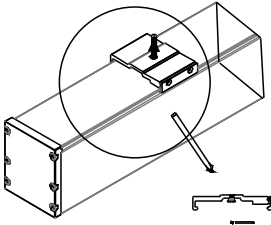
将安装配件的侧边螺丝松开将配件从灯体上拆开。
Loosen the side screws of the mounting bracket to detach the bracket from the luminaire body.

3



将明装配件通过膨胀螺丝固定于天花板
Fix the surface-mounting bracket to the ceiling

4



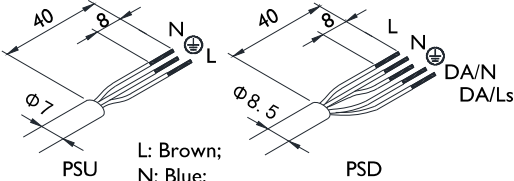
Wire retainer installation 灯具端底座安装

先将灯体一侧挂入安装支架定位，再以锁紧螺丝将灯体固定于天花板；
灯体另一侧按相同步骤操作。
Hook one side of the luminaire into the mounting bracket for positioning, then secure the luminaire to the ceiling with locking screws.
Repeat the same procedure on the other side.

Connect power supply/连接电源线

Please connect the cable to the terminal box (IP20 or above), then place the terminal box into the ceiling.
请使用IP20以上的接线盒。接线完成后将接线盒放置到天花内，不提供接线盒。

Luminaire cable:
60245 IEC53 5x0.75 mm (PSD) / 3x0.75 mm (PSU)



L: Brown;
N: Blue;
⊕: Yellow+Green
DA/N: Red/Gray
DA/Ls: Black

Remark: Terminal box is not provided. 注意：接线盒不在此灯具内。
To reduce the risk of strangulation, any flexible wiring connected to this luminaire shall be effectively secured to the wall if the wiring is within arm's reach.

Product Type 型号	Run Current(A) (@220V)	Start(Inrush) Current(A) / Ipeak(A)	Start Current Duration (us) /T (@50% of Ipeak) (us)	Touch current or protective conductor current (mA)	MCB Type B 16A Max no. fitting (pcs)
SP570P LED43/840 L120W7 SD PSU WH WP	0.12	17.315	208.00	0.10	38
SP570P LED41/840 L120W7 SD PSU BK WP	0.14	17.315	208.00	0.10	38
SP570P LED43/840 L120W7 SD PSD WH WP	0.12	6.600	189.00	0.10	64
SP570P LED43/840 L120W7 SD PSD BK WP	0.14	6.600	189.00	0.10	64
SM570P LED43/840 L120W7 SD PSU VWH WP	0.12	17.315	208.00	0.10	38
SM570P LED41/840 L120W7 SD PSU BK WP	0.14	17.315	208.00	0.10	38

1.This product contains a light source of energy efficiency class C.
2.The light source and/or control gear and/or the external flexible cable contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
3.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

产品中有害物质的名称及含有信息表

部件名称	有害物质									
	Pb	Hg	Cd	Cr(VI)	PBBs	PBDEs	DBP	DIBP	BBP	DEHP
驱动器 / 电子部件	X	○	○	○	○	○	○	○	○	○
接插件/ 插头	X	○	○	○	○	○	○	○	○	○

注I: ○: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
X: 表示该有害物质至少在该部件的某一均质材料中含量超出电器电子产品有害物质



“警告，触电危险”

- 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。
- Please switch off the power supply before changing the product or connection!
更换灯具或接线时，请务必先关闭电源！
- Do not place readily flammable material near the lamp.
请不要将高温易燃物品放在灯具附近，以免引起火灾或触电。
- In case of operation failure, please switch off the power and contact your nearest dealer.
如发现异常或操作有任何问题，请务必先切断电源，然后与经销商联系。
- 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，邻苯二甲酸酯等环境中存储和使用。
- Basic insulation should be provided between LV supply and control conductors. LV电源和控制导体之间是基本绝缘。
- 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. 灯具电源线损坏需专业人士更换。
- Indoor use only. 本灯具仅限室内使用。
- Before use, luminaire must be grounded first. it is also ensure that the luminaire are always grounded when in use.
灯具使用前，必须先接地。整个使用过程中，也必须确保灯具始终接地。
- The manufacturer will not be held responsible for improper usage or modifications of the product.
由不当使用或自行更改产品结构而导致的损坏，生产商不承担责任。
- Do not use other electrical products in this luminaire system.
不允许在这些串联中间任何部位再串联其他非支架电器产品。
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. 此灯具内的光源应由制造商或其服务代理商或有类似资格的人来更换。
- The control gear contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
本灯具所包含的驱动器只能由制造商或其服务代理商或有类似资格的人更换。
- When replacing the driver and light board, ensure that the internal cables are secured with cable ties. Do not press the cables when fixing screws.
更换驱动和灯板时，确保内部线用扎带固定，固定螺丝的时候不能压到线。
- The product is IPX0 & as such is not protected against water ingress & as such we strongly recommend that the environment in which the luminaire is to be installed is suitably checked. If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure & product warranty will become void.
本产品防护等级为IPX0，不能防止进水，强烈建议安装本产品前对使用环境的适应性进行检查评估。一旦有进水，产品可能会发生电气故障或安全事故，飞利浦/昕诺飞对此不承担质保责任。
- In order to keep brightness of luminarie, Suggest clean the luminarie regularly (recommended twice a year). Please only use soft cloth to wipe the luminarie when it is cleaning. Do not use acid or alkaline cleaner to clean this luminaire.
为了保持灯具明亮效果，建议定期（如半年一次）进行清洁。灯具清洁时请使用软布擦拭。不得使用酸性或碱性清洗剂清洗灯具。

