



CHANDELIER LAMP

NEON LAMPS -WOVEN SERIES

- I FK20-PH-L1200
- I FK20-PH-L1600

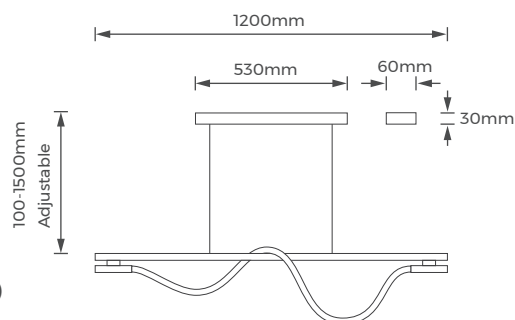


Product information

FK20-PH-L1200



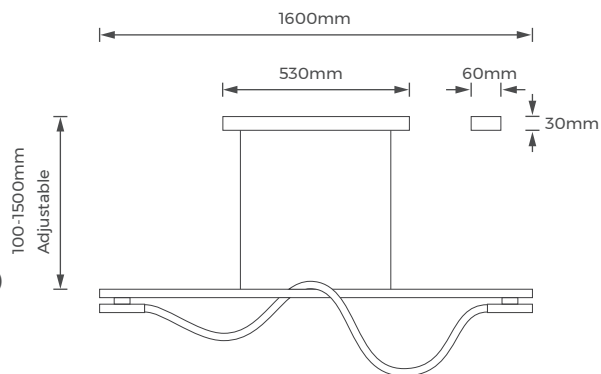
Power : **15W**
 Final CCT : **2700K/4000K**
 CRI : **>90**
 Lumen : **2700K → 560lm/m**
4000K → 610lm/m
 Neon Lenth : **1300mm**
 Final Diameter: **20mm**
 Material : **Metal, Silicone, Fiber**
 Voltage : **AC220-240V**
 Power Supply : **Built-in Driver**
(Constant current, no strobe)
 Dimming : **No**
 Warranty : **3 Years**
 Certification: **CE , RoHS , UKCA , REACH**
 Packaging : **127x30x12cm**
 Weight : **3.3kg**



FK20-PH-L1600

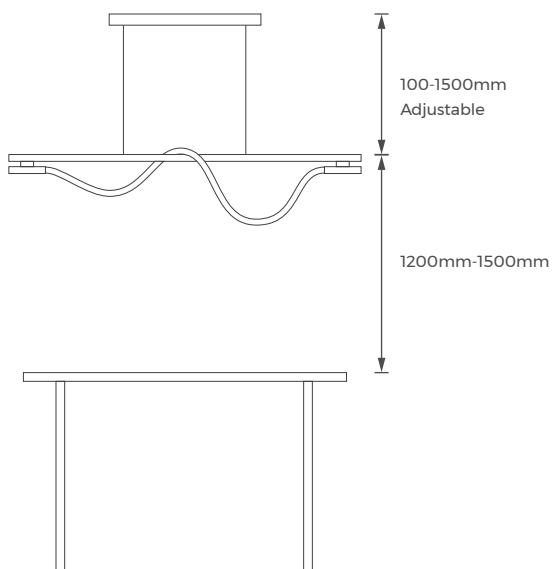


Power : **18W**
 Final CCT : **2700K/4000K**
 CRI : **>90**
 Lumen : **2700K → 560lm/m**
4000K → 610lm/m
 Neon Lenth : **1700mm**
 Final Diameter: **20mm**
 Material : **Metal, Silicone, Fiber**
 Voltage : **AC220-240V**
 Power Supply : **Built-in Driver**
(Constant current, no strobe)
 Dimming : **No**
 Warranty : **3 Years**
 Certification: **CE , RoHS , UKCA , REACH**
 Packaging : **167x30x12cm**
 Weight : **4kg**

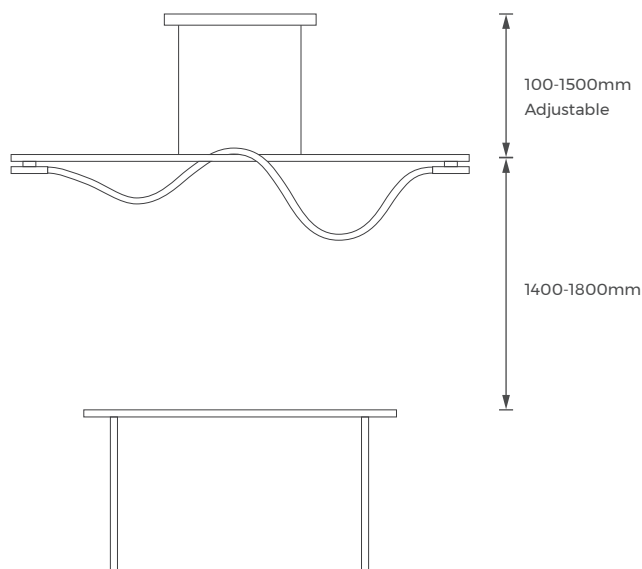


Recommended installation size

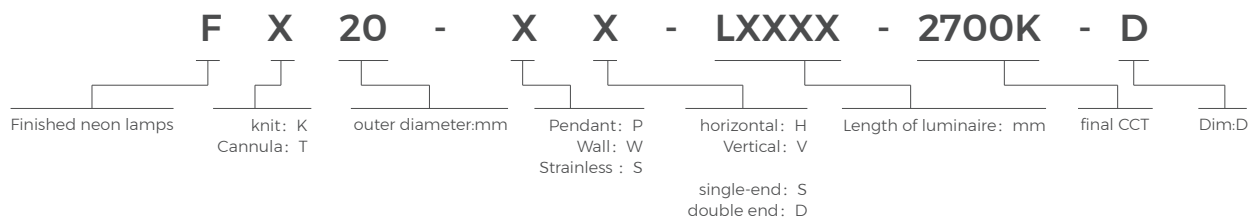
① FK20-PH-L1200



② FK20-PH-L1600

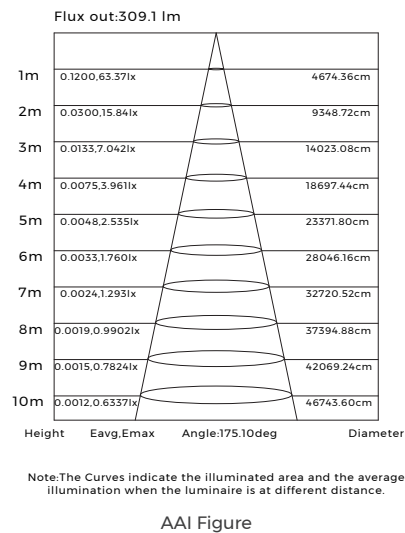
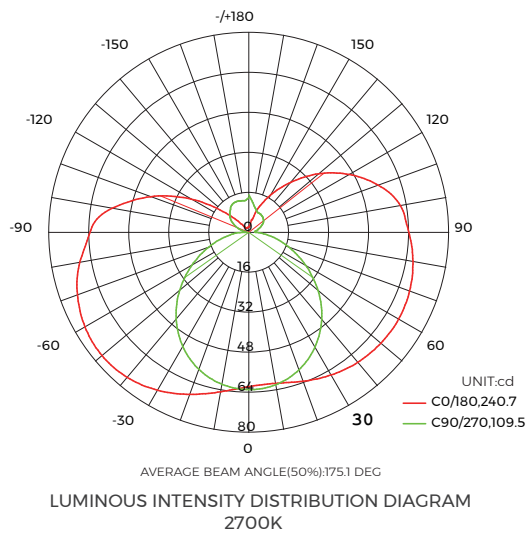


Code specification



Light Distribution

* The above data is based on monochrome 2700K color temperature.
If you need other models of IES files, please download the corresponding models from the IES database.



Wiring matters



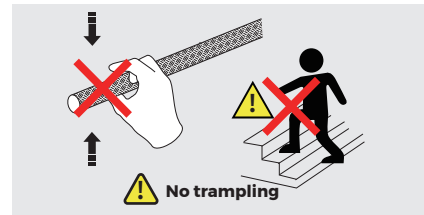
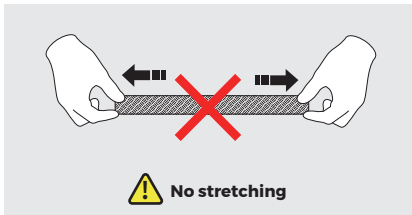
Packaging information

Model	length	Net weight	Gross weight	Carton size (cm)	QTY /Carton	sketch map
FK20-PH-L1200	1200mm	2.6 Kg	3.3 Kg	127x30x15cm	1 PCS	
FK20-PH-L1600	1600mm	3.1 Kg	4 Kg	167x30x15cm	1 PCS	

The length of product is the length of finished Finished neon body, including metal parts, there may be some measurement error, error length ≤10%

| Note

- Please use this product indoors.
- Exercise caution when unpacking to avoid any damage to the product.
- Prior to installation, thoroughly read the product user manual. For any inquiries, consult the respective business or local dealer.
- Utilize the provided constant current power supply for driving the LED light strip.
- Pay attention to the polarity of the power cord for the low-voltage section; avoid direct contact with the high-voltage end. While the power is on, refrain from touching the AC power end to prevent electric shock.
- Non-professionals are strictly prohibited from installing, disassembling, or attempting repairs on the product.
- During installation, avoid impacting or distorting the light strip. Do not bend it with a radius less than 60mm, as this may result in damage to the product.
- Do not engage in cutting or processing.
- Due to the inherent properties of silicone material, slight color variations in the gel may occur after prolonged use of neon products, which is considered a normal phenomenon.



| Product series



SD skyline lamp

FK20-SD-L1600
FK20-SD-L2200



PV pendant lamp

FK20-PV-L1500
FK20-PV-L1800



WD wall lamp

FK20-WD-L0930
FK20-WD-L1580A



WS wall lamp

FK20-WS-L1000
FK20-WS-L1500



PH chandelier

FK20-PH-L1200
FK20-PH-L1600