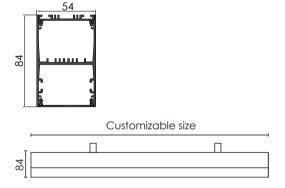




#### **Feature**

- LED 2835 single light source, low power consumption, long lifetime, good heat dissipation, energy saving and environmental protection.
- Can be spliced
- Built-in low voltage constant current power supply, safe and reliable use, no strobe phenomenon.

Application: offices, conference rooms, supermarkets, schools, home lighting and so on.



## **Luminaire parameters**

•					
Name	HL-PA046-L12	L Type Connector	T Type Connector	+ Type Connector	
Size	L1200*W54*H84mm	L154*W154*H84mm	L254*W154*H84mm	L254*W254*H84mm	
Nominal Power	20W	/	/	/	
Lm	1560Lm	/	1	/	
Input Voltage	AC100-240V				
Beam Angle	120°				
CCT	2700-6500k				
CRI	>80				
Protection Grade	IP40				
Certification	CE, Ro HS				
Warranty	3 years				

### Installation Accessories







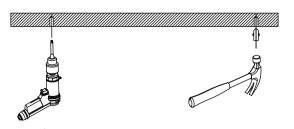


Suspended Rope

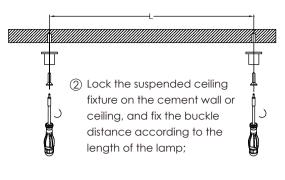
Connector

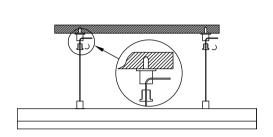
Aluminum Profile

## Installation

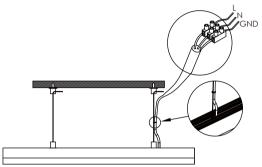


① Prepare the electric drill, hammer, stud;



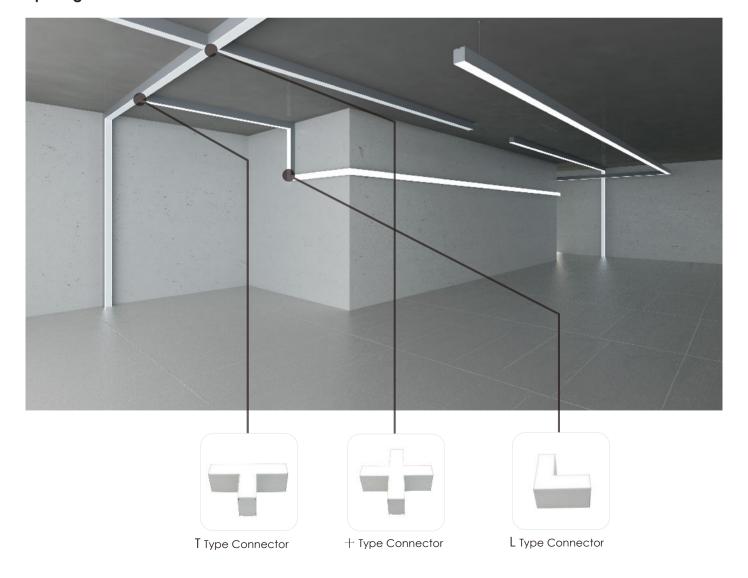


3 Lock the wire sling fixing parts, and fixed the installation length by adjust the wire sling;

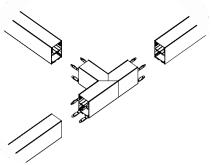


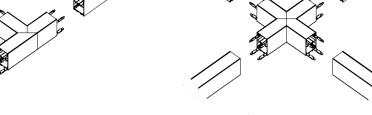
(4) Connect the power supply and complete the installation.

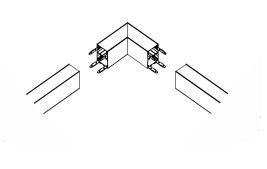
# **Splicing method**



## Installation





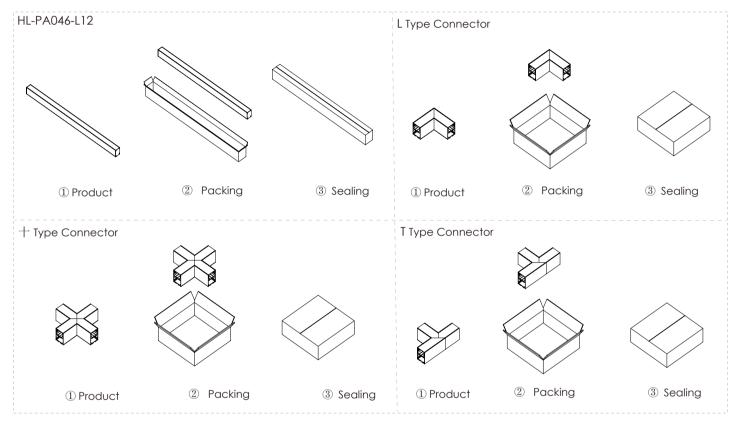


T Type Connector

+ Type Connector

L Type Connector

## **Packing**



	Model	Inner box	Carton box	QTY/Carton
01	HL-PA046-L12	1230*90*120mm	1250*300*380mm	9PCS
02	L Type Connector	/	170*170*100mm	1PCS
03	T Type Connector	/	170*270*100mm	1PCS
04	+ Type Connector	/	270*270*100mm	1PCS

### **Notices**

- 1. The power supply must be turned off before installation.
- 2. Make sure the product is mounted under the surface of the object to be installed, and finally turn on the power to light up.
- 3. This product is for indoor use only.
- 4. This product is warranted for 3 years and problems occur within 3 years (except for human factors and accidental factors), free maintenance.
- 5.The product is not responsible for damage caused by accidental factors or improper use.