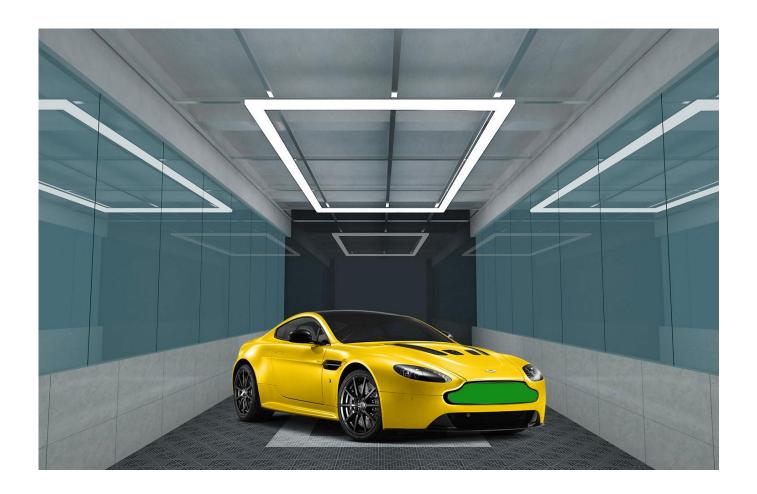
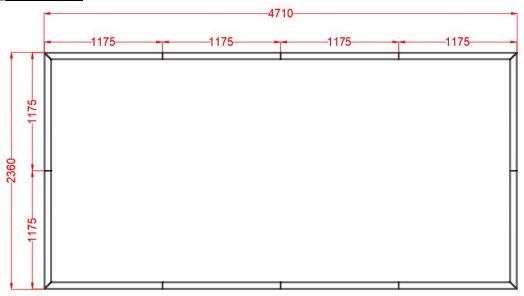


Installation Instruction



Only for reference! Please read this manual before assembling this product, and keep this for subsequent reference!

Design sketch



Parts list

No.	Name	Specification	Qty	Unit	Confirm
1	Light bars	1175mm*80mm	12	pieces	
2	Lamp connectors	90°	4	pieces	
3	Lamp connectors	180°	8	pieces	
4	─ iron sheet	101*10mm 4 holes	16	pieces	
5	L iron sheet	42*42*10mm 4 holes	8	pieces	
6	Buckles	75mm	12	pieces	
7	Self-tapping screw	M5*10mm	24	pieces	
8	Countersunk screw	M5*4mm	96	pieces	
9	Plastic expansion bolt	M4*25mm	24	pieces	
10	LED driver	400W	2	pieces	
11	Led driver mounting	Fix the led driver on the lamps	1	pieces	
12	Installation	<u> </u>	1		

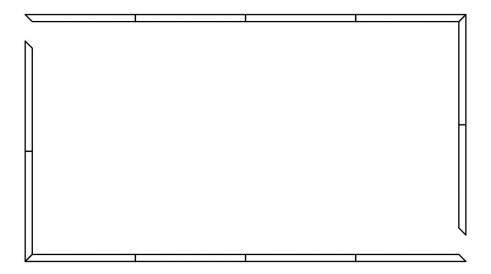
Technical Data

Voltage	AC110V
Power	680W
Current	12.4A

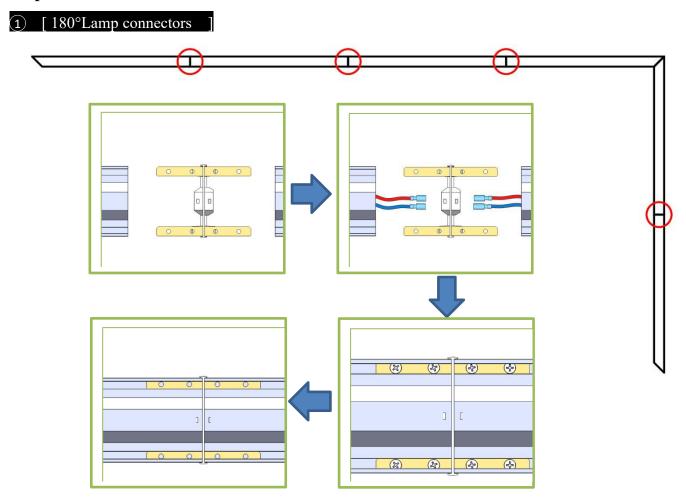
Assembling instruction

12 piece light bars, for 2 groups,

Different group do not wiring together.

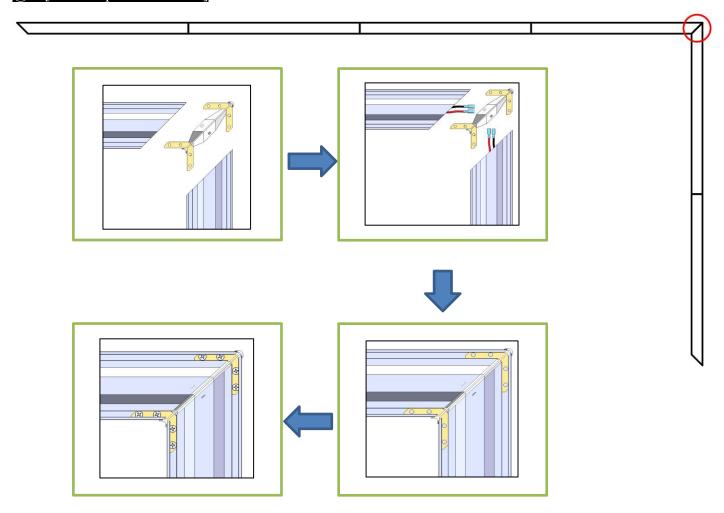


Step 1

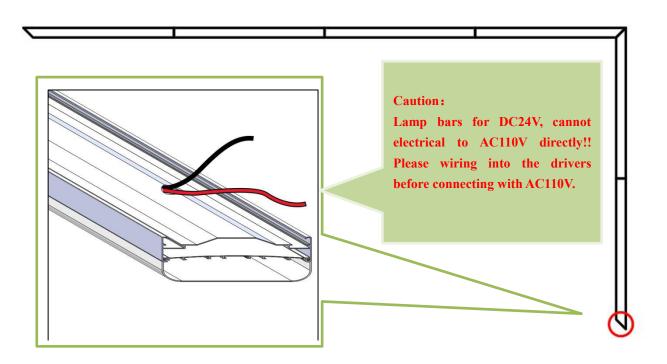


Step 2

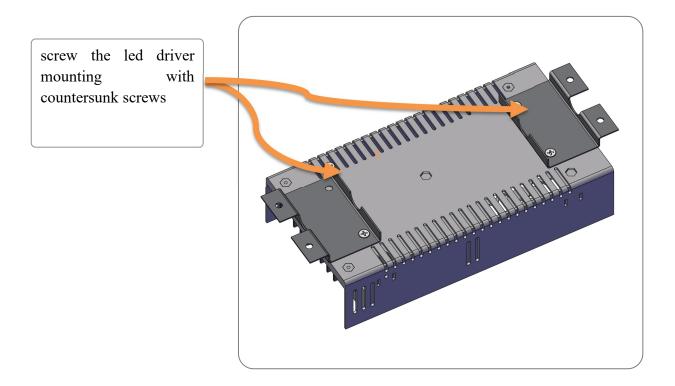
(2) [90°Lamp connectors



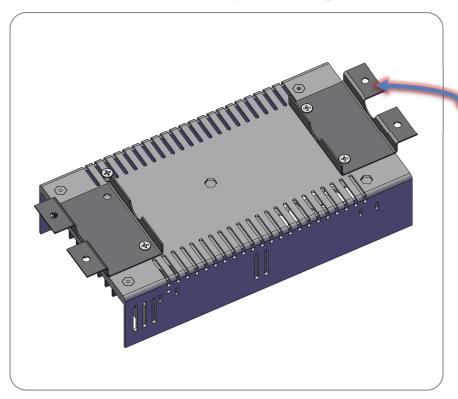
3 WIRING



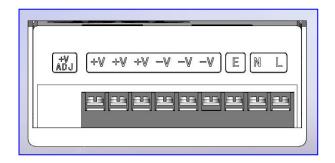
1. Fix the led driver

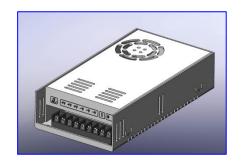


Screw the led driver mounting on the lamps with cushioned screws



M4*13mm cushioned screws on the lamps or use Plastic expansion to screw on the wall Driver shows: each driver cannot exceed 400W





V+: positive pole DC24V 【CONNECT WITH RED WIRE OF LAMPS】

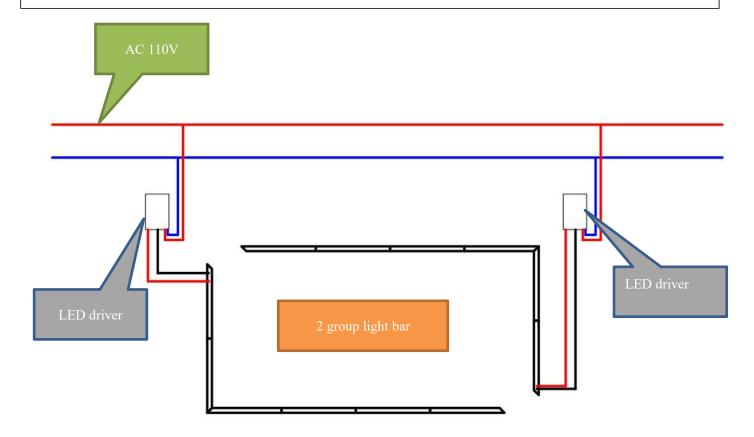
V-: negative pole DC24V 【CONNECT WITH BLACK WIRE OF LAMPS】

E: earth lead

N: null line AC110V

L: live wire AC110V

Remarks: there are 2 pieces of 400W drivers for the lamp, 2 groups of wires out from lamp, and divide the2groups electrical to 2 drivers.



Mounting Instruction

Step 4 How to install the lamp to the roof.

