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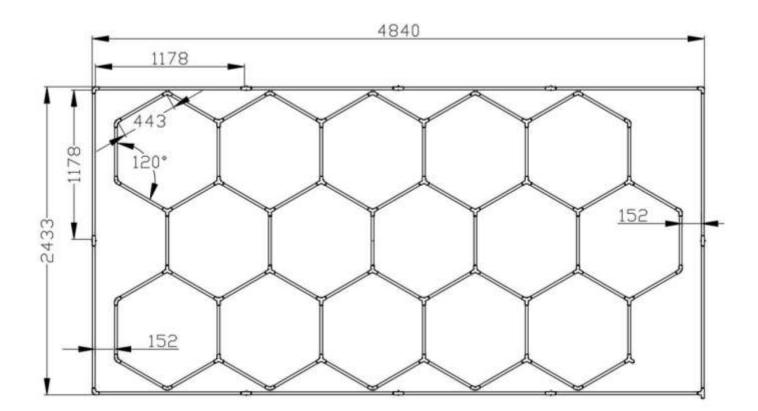


Install Instructions



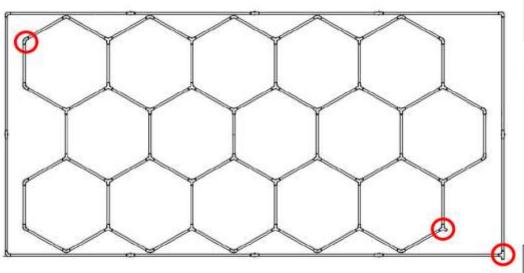
Please read these instructions before assembling this product, & keep for subsequent reference

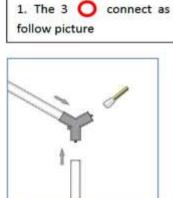
Design Sketch:



Series	Name	Specfication	QTY	Unit	PIC
1	tubes	L:565*20mm 8w	60	pieces	
2	tubes	L:1185*20mm 16w	12	pieces	
3	connectors	90° 2-way white	3	pieces	
4	connectors	180° 2-way white	8	pieces	
5	connectors	T 3-way white	1	pieces	
6	connectors	120° 2-way white	16	pieces	
7	connectors	120° Y connector white	30	pieces	
8	The cable	1-end	3	pieces	
9	installation instruction	<u>s</u>	1	pieces	

Connect the tubes in series as follows:





2. Other 3-end connection connect as follow picture

Caution!!

Please be careful while connecting tubes. Connectors are copper and could be damaged if careless. Do not force them together. If they wont connect, try a different tube/connector.

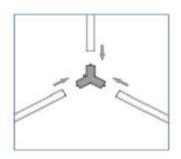
Connection should be made via provided cable wired into lighting circuit. A professional electrician is recommended.

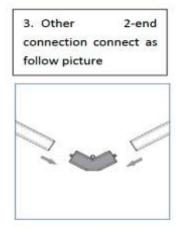
RED = L

BLUE = N

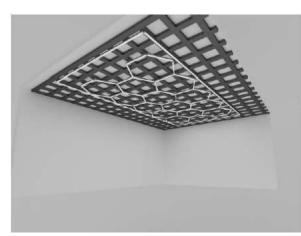
YELLOW = E

Depending on your circuit breaker you may experience the power being cut. This is due to the inrush of current to the LED's. A different circuit breaker might be required to deal with the initial surge of current. Please refer to a professional electrician.

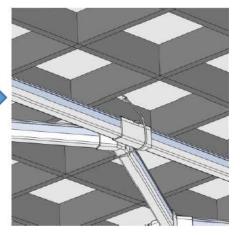




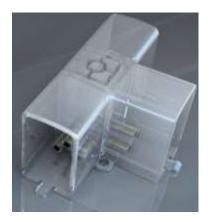
How to install to ceiling: Grid roof:



Tie it with ribbons



Flat Roof:



Use hole on connectors to screw into flat ceiling/wall to secure.

Technical Data:

Power: AC230V/552W

Current:5A

Width:20mm

Luminous Flux 110-120lm/w

CRI: >90

CCT: 6500K (White)

Material: Aluminium & PVC Diffuser