

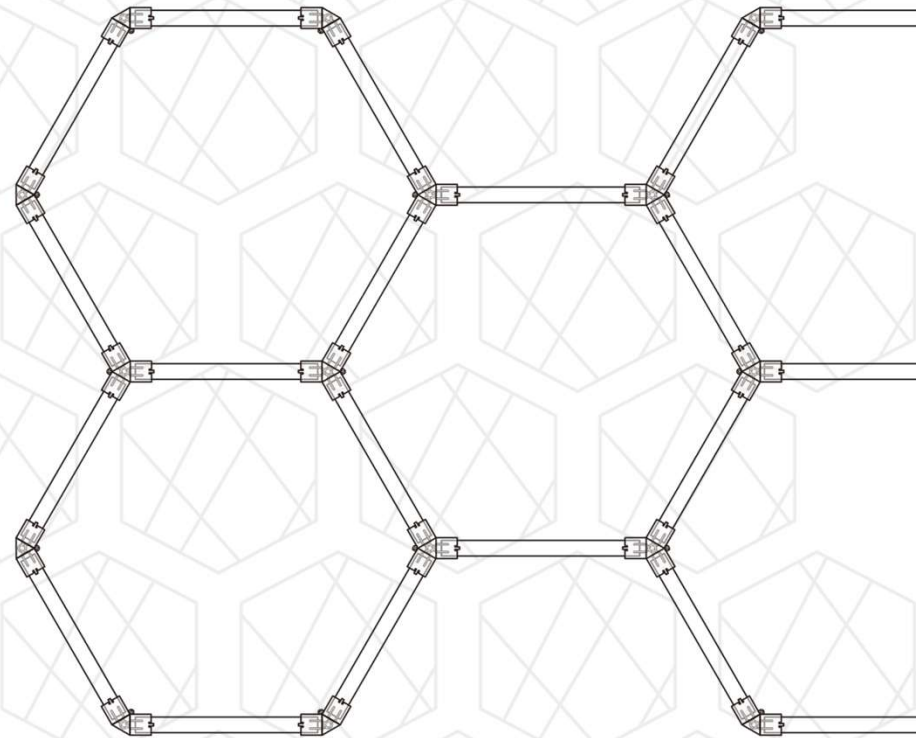


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Thank you for your business!

Contact us for any questions:
service@hexagara.com

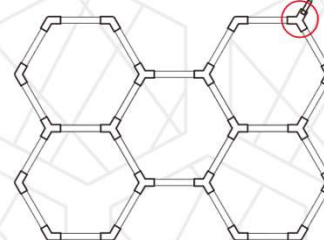


Components		Dimmable 1 Hex Lights Grid	
Item	Quantity		
6W Tubes	6		
120° V connector	5		
120° Y connector	1		
5ft AC Power Cable	1		
Wire Nuts	4		
Screws & Anchor	8		
Nylon Zip Tie	10		

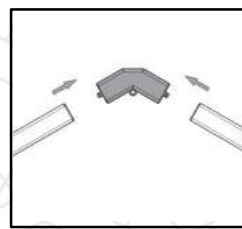
Specifications	
Placement	Indoors only
Power	36W
Input voltage	100-240VC
CCT (Pre-determined)	3000k/ 4000k/ 5000k/ 6500k
Dimmable	Triac-dimmable (10% - 100%)
Mounting	Surface mount/ Suspension
Lifespan	>30,000 Hours
Warranty	24 Months

Installation

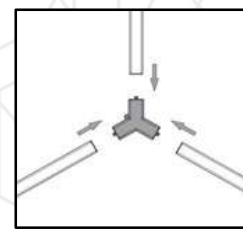
Connect light tubes one by one as follows. Each red circle indicates connection to power source.



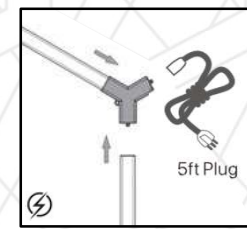
1. Please be careful when connecting the light tubes to avoid damaging connectors
2. Assemble your desired pattern and test it before installing it on the ceiling
3. There is only 1 connector for AC input cord: Black – Line, White – Neutral, Green- Ground
4. Consider access to power source when positioning the lights



1. Connect the 120° V Connectors with light tubes



2. Connect the 120° Y Connectors with light tubes

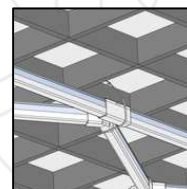
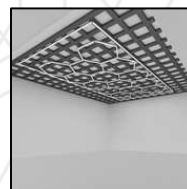


3. Connect the 120° Y connector with AC cable to energize the lights

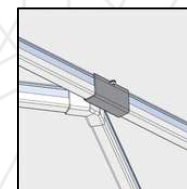
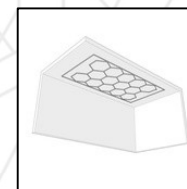
Note: The number of cables needed is dependent on the grid size and the number of light tubes. 1 cable per 60 6-watt tubes or 22 16-watt tubes; max: **360W** per cable.

Installation method

1. **Grid roof** – Tie with zip ties



2. **Flat roof** – mount the connectors to the ceiling with the provided screws



WARNING!

Do not forcefully insert the light tubes into the connectors, as this may damage the components. If the fit feels too tight, try using a different light tube. We recommend testing the connections with an AVO meter before powering on the grid. It is recommended to consult a licensed electrician to ensure that your electrical setup is sufficient.