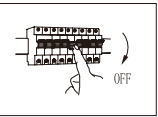
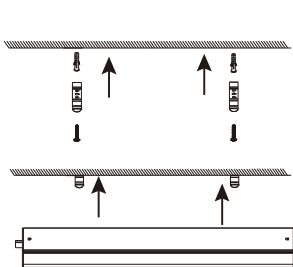


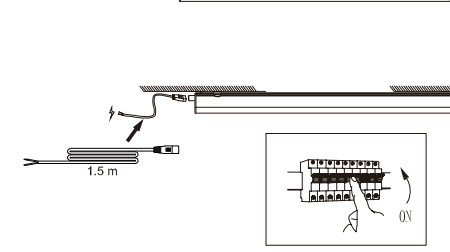
DIY Linkable LED Batten System



OFF



1. Fix the brackets with the surface mounted accessories on the ceiling



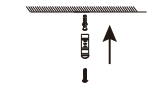
2. Push the lamp into the brackets and connect the power cord . The installation is completed .

1.5 m

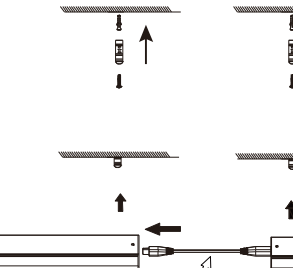
ON

Note :

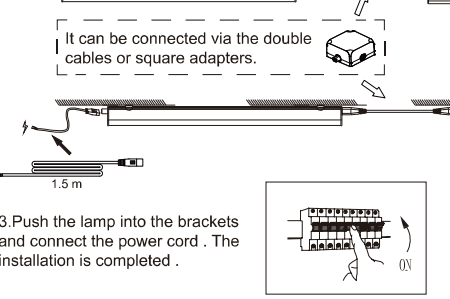
Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



OFF



1. Fix the brackets with the surface mounted accessories on the ceiling



2. link the lamps by the wire with connectors

It can be connected via the double cables or square adapters.

3. Push the lamp into the brackets and connect the power cord . The installation is completed .

1.5 m

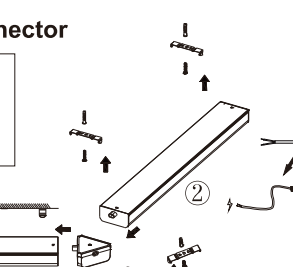
ON

Note :

Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



OFF



1. Install one of the lamps

2. Connect the Triangle Connector to the lamp.

3. Connect the rest lamps by the Triangle Connector .

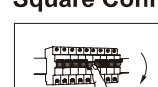
4. Connect the last product to the power cord to complete the installation.

1.5 m

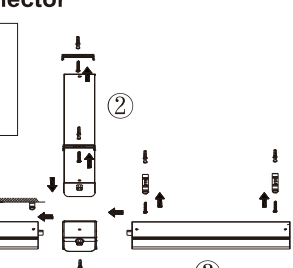
ON

Note :

Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



OFF



1. Install one of the lamps

2. Connect the Square Connector to the lamp.

3. Connect the rest lamps by the Square Connector .

4. Connect the last product to the power cord to complete the installation.

1.5 m

ON

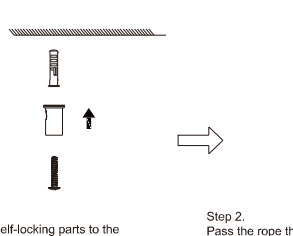
Note :

Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.

DIY Linkable LED Batten System



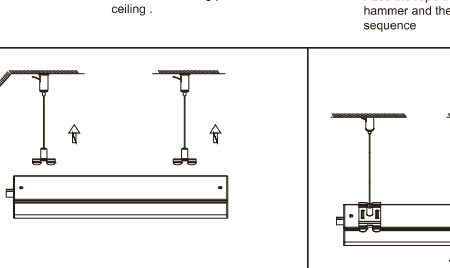
OFF



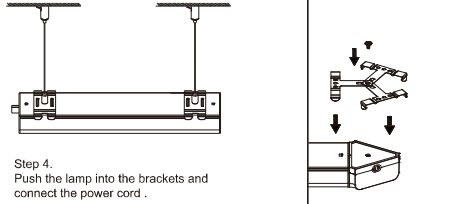
Step 1. Fix the self-locking parts to the ceiling .

Step 2. Pass the rope through the hanging hammer and the self-locking sub-piece in sequence

Step 3. Fix the bracket by the screws to the hanging hammer.



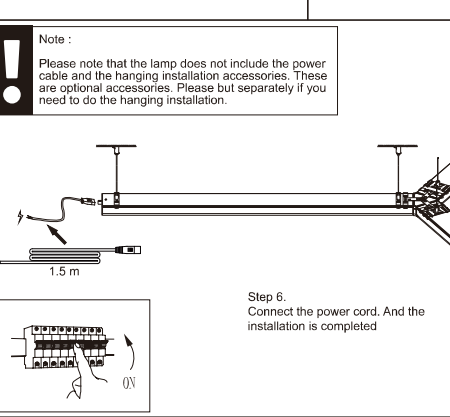
Step 4. Push the lamp into the brackets and connect the power cord .



Step 5. Connect the adapter to the lamp first Then connect the other lamps to different sides of the adapter. Then install the T-shape bracket at the connection position. Then fix the T-shape bracket by screws.

Note :

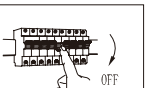
Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



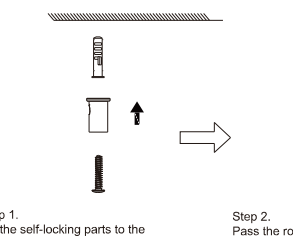
Step 6. Connect the power cord. And the installation is completed

1.5 m

ON



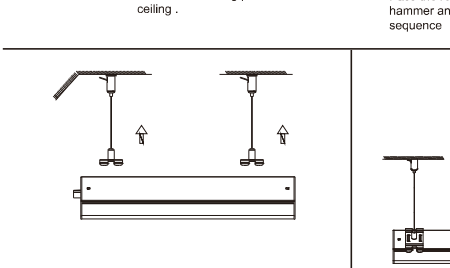
OFF



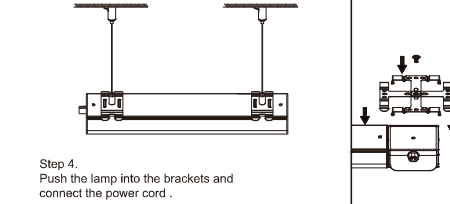
Step 1. Fix the self-locking parts to the ceiling .

Step 2. Pass the rope through the hanging hammer and the self-locking sub-piece in sequence

Step 3. Fix the bracket by the screws to the hanging hammer.



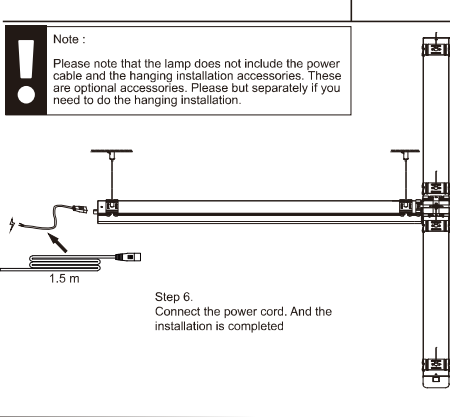
Step 4. Push the lamp into the brackets and connect the power cord .



Step 5. Connect the adapter to the lamp first Then connect the other lamps to different sides of the adapter. Then install the T-shape bracket at the connection position. Then fix the T-shape bracket by screws.

Note :

Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



Step 6. Connect the power cord. And the installation is completed

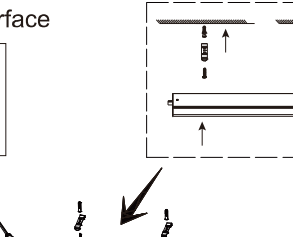
1.5 m

ON

DIY Linkable LED Batten System



OFF



1. Install one of the lamps

2. Connect the Triangle Connector to the lamp.

3. Connect the rest lamps by the Triangle Connector .

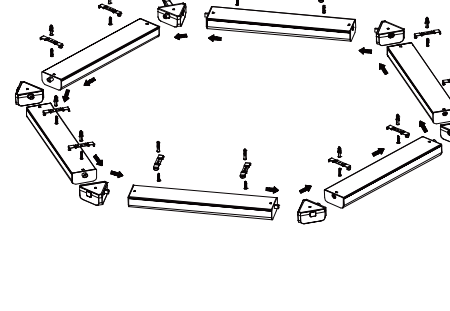
4. Connect the last product to the power cord to complete the installation.

1.5 m

ON

Note :

Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



Male end

INPUT

1. Install one of the lamps

2. Connect the Triangle Connector to the lamp.

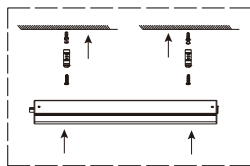
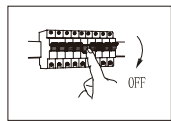
3. Connect the rest lamps by the Triangle Connector .

4. Connect the last product to the power cord to complete the installation.

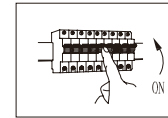
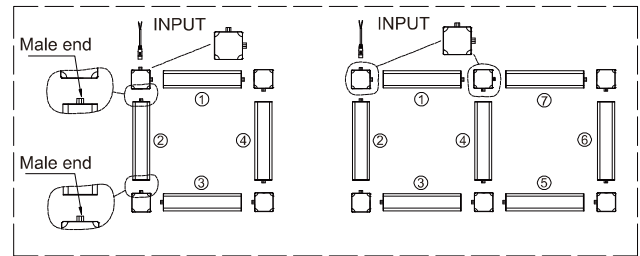
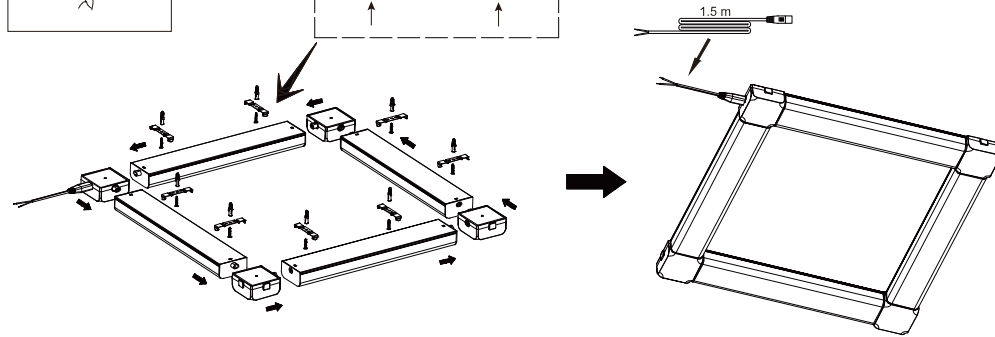
1.5 m

ON

Quadrangle Surface



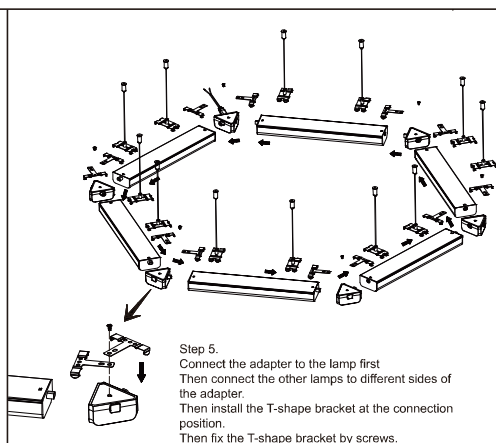
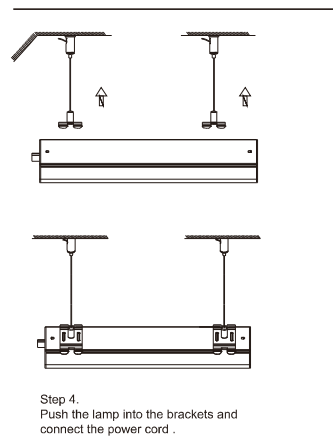
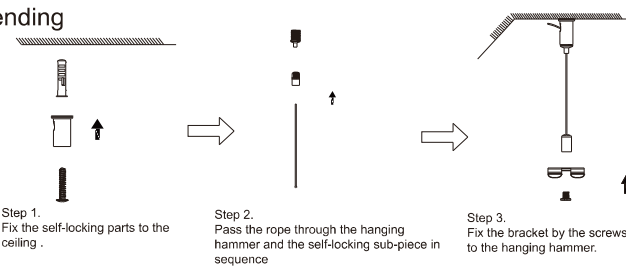
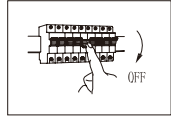
Note :
Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.



1. Install one of the lamps
2. Connect the Square Connector to the lamp.
3. Connect the rest lamps by the Square Connector .
4. Connect the last product to the power cord to complete the installation.

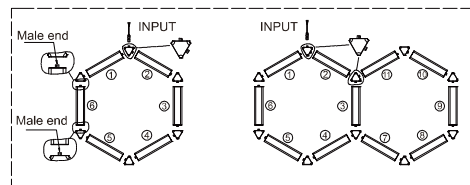
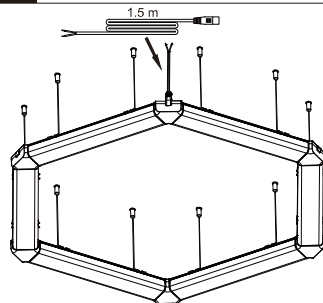
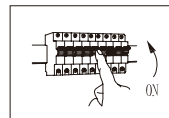
DIY Linkable LED Batten System

Hexagonal Suspending

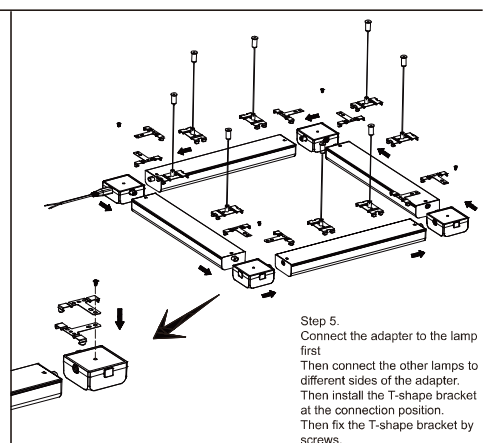
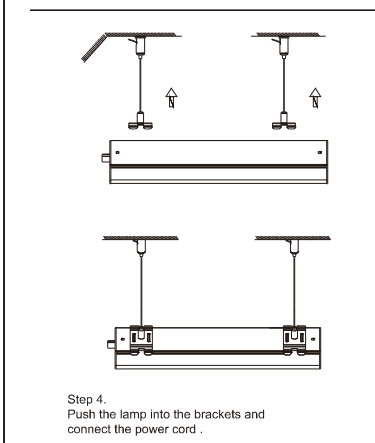
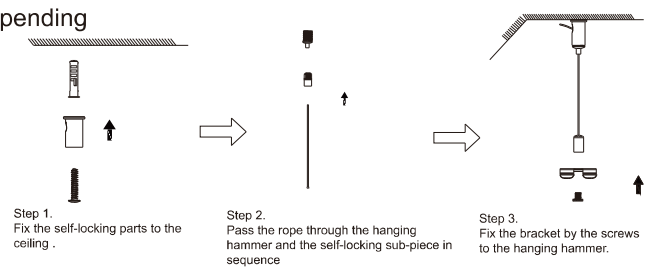
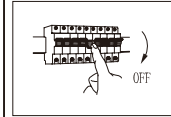


Note :
Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.

- Step 4. Push the lamp into the brackets and connect the power cord .
- Step 5. Connect the adapter to the lamp first. Then connect the other lamps to different sides of the adapter. Then install the T-shape bracket at the connection position. Then fix the T-shape bracket by screws.
- Step 6. Connect the power cord. And the installation is completed



Quadrangle Suspending



Note :
Please note that the lamp does not include the power cable and the hanging installation accessories. These are optional accessories. Please but separately if you need to do the hanging installation.

- Step 4. Push the lamp into the brackets and connect the power cord .
- Step 5. Connect the adapter to the lamp first. Then connect the other lamps to different sides of the adapter. Then install the T-shape bracket at the connection position. Then fix the T-shape bracket by screws.
- Step 6. Connect the power cord. And the installation is completed

