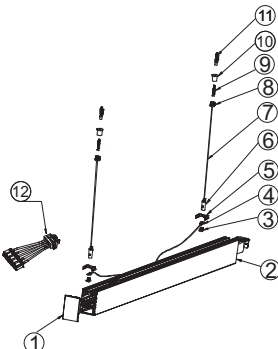


Date:	_____
Project:	_____
Price:	_____

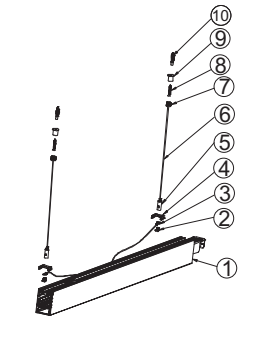
Suspendent Installation Instructions

Exploded drawing of the first run



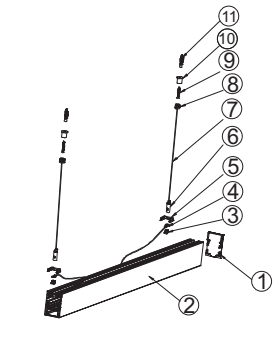
Lamp BOM		
11	1. 8456 end cap	1PC
10	2. 8456 lamp	1PC
9	3. square head screw	2PCS
8	4. safety rope	2PCS
7	5. clamp	2PCS
6	6. wire lock	2PCS
5	7. suspendent rope	2PCS
4	8. fixing head1	2PCS
3	9. 4X30PA screw	2PCS
2	10. fixing head2	2PCS
1	11. rubber plug	2PCS
	12. input wire	1PC

Exploded drawing of the middle run

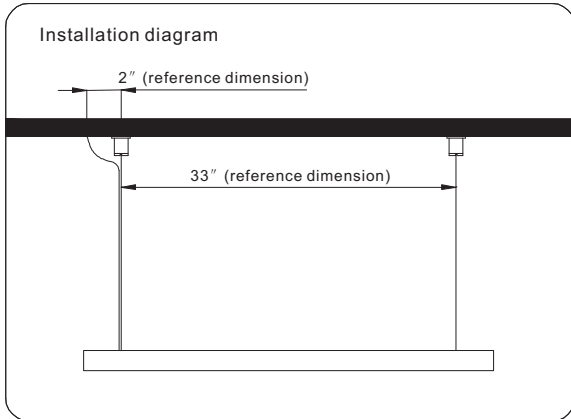


Lamp BOM		
10	1. 8456 lamp	1PC
9	2. square head screw	2PCS
8	3. safety rope	2PCS
7	4. clamp	2PCS
6	5. wire lock	2PCS
5	6. suspendent rope	2PCS
4	7. fixing head1	2PCS
3	8. 4X30PA screw	2PCS
2	9. fixing head2	2PCS
1	10. rubber plug	2PCS

Exploded drawing of the end run

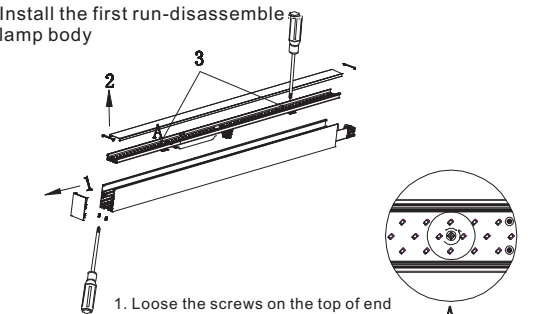


Lamp BOM		
11	1. 8456 end cap	PC
10	2. 8456 lamp	PC
9	3. square head screw	2PCS
8	4. safety rope	PCS
7	5. clamp	PCS
6	6. wire lock	PCS
5	7. suspendent rope	PCS
4	8. fixing head1	PCS
3	9. 4X30PA screw	PCS
2	10. fixing head2	PCS
1	11. rubber plug	PCS



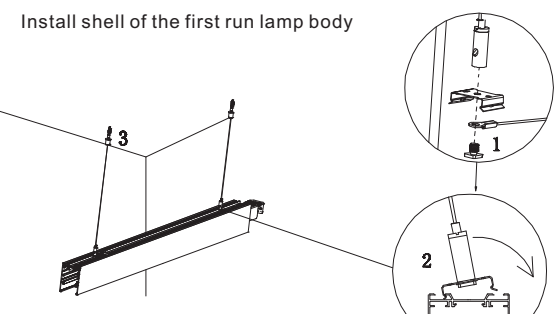
Suspending Installation Instructions

Install the first run-disassemble lamp body



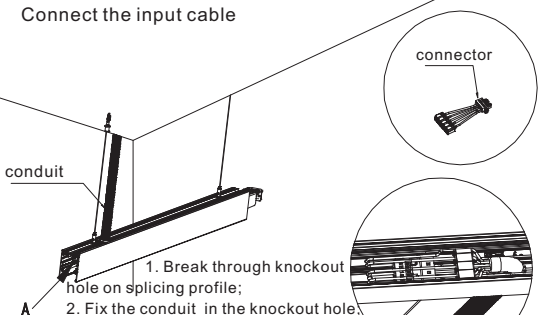
1. Loose the screws on the top of end cap with screwdriver;and pull the end cap out with hand;
2. Dismantle inner side cover and PC cover;
3. Rotate two screws of fixing card counter-clockwise by 90°, and dismantle cooling panel.

Install shell of the first run lamp body



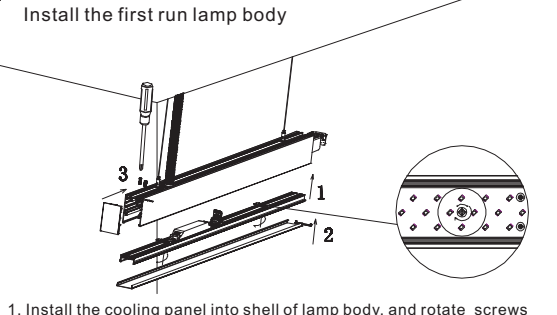
1. Thread square-head screw through fixing hole of safety rope, clamp, then fasten it with wire lock;
2. Snap the clamp into profile slot;
3. Tightening the lamp with fixing head 1 and fixing head 2.

Connect the input cable



1. Break through knockout hole on splicing profile;
2. Fix the conduit in the knockout hole;
3. Insert the female connector into male connector of lamp;
4. Thread AC connecting wire through conduit, and respectively connect N, GND, L, DIM+, DIM- of connector.

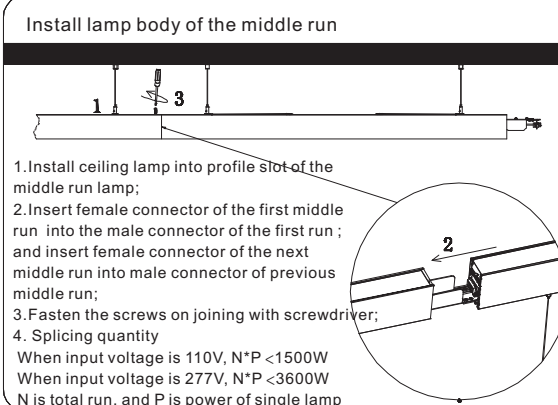
Install the first run lamp body



1. Install the cooling panel into shell of lamp body, and rotate screws of fixing card clockwise by 90°;
2. Press and mount the PC cover and inside cover plate on lamp;
3. Clip the end cap on the lamp, and fasten screws on the top of end cap.

Date: _____
 Project: _____
 Price: _____

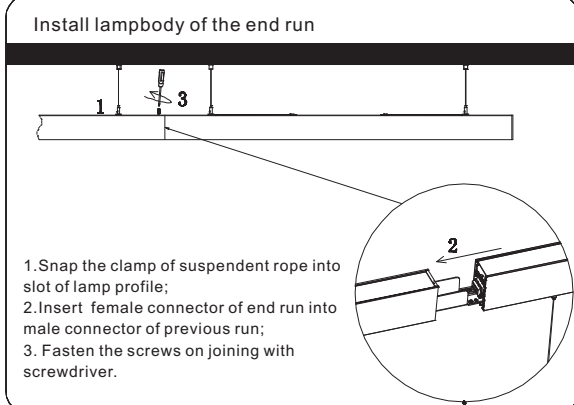
Install lamp body of the middle run



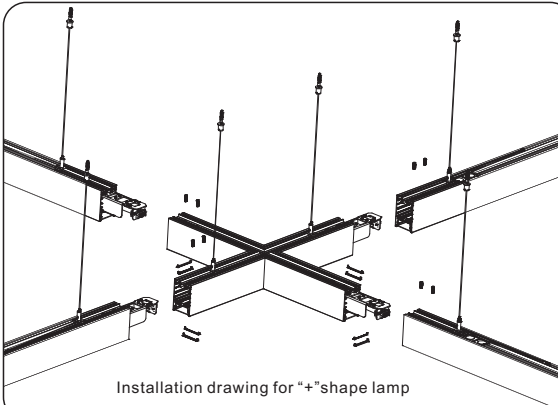
1. Install ceiling lamp into profile slot of the middle run lamp;
2. Insert female connector of the first middle run into the male connector of the first run ; and insert female connector of the next middle run into male connector of previous middle run;
3. Fasten the screws on joining with screwdriver;

4. Splicing quantity
 When input voltage is 110V, N*P <1500W
 When input voltage is 277V, N*P <3600W
 N is total run, and P is power of single lamp

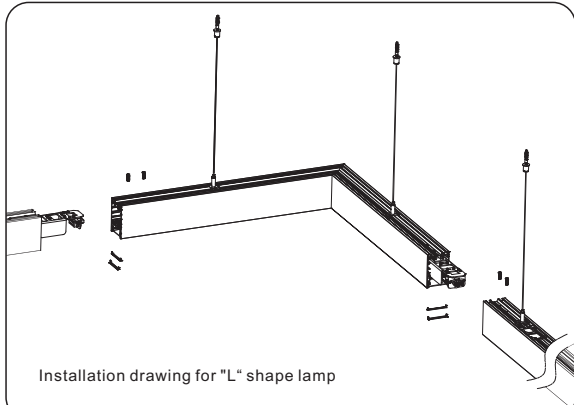
Install lampbody of the end run



1. Snap the clamp of suspensory rope into slot of lamp profile;
2. Insert female connector of end run into male connector of previous run;
3. Fasten the screws on joining with screwdriver.



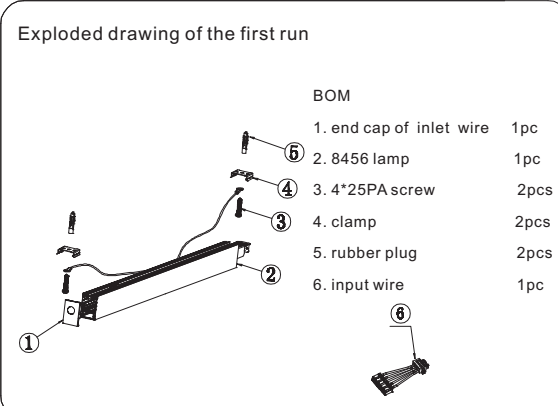
Installation drawing for "+" shape lamp



Installation drawing for "L" shape lamp

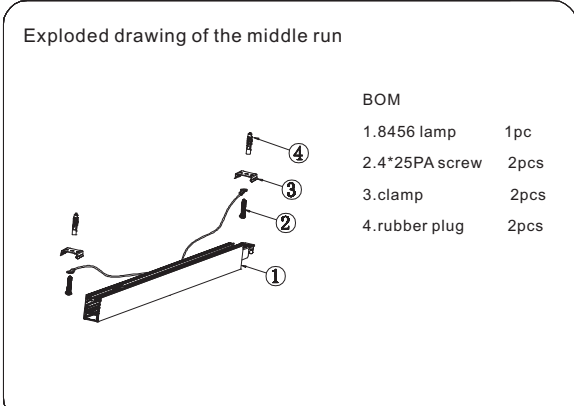
Ceiling Installation Instructions of SL8456

Exploded drawing of the first run



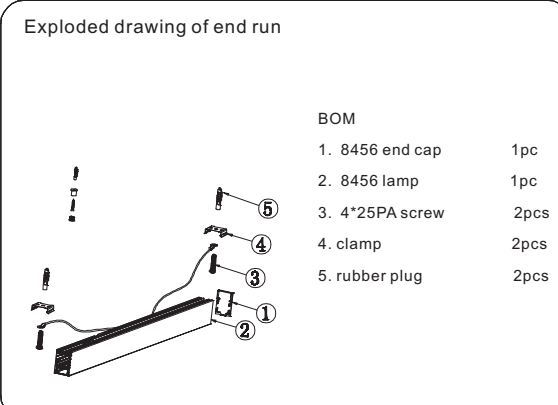
BOM		
1. end cap of inlet wire	1pc	
2. 8456 lamp	1pc	
3. 4*25PA screw	2pcs	
4. clamp	2pcs	
5. rubber plug	2pcs	
6. input wire	1pc	

Exploded drawing of the middle run



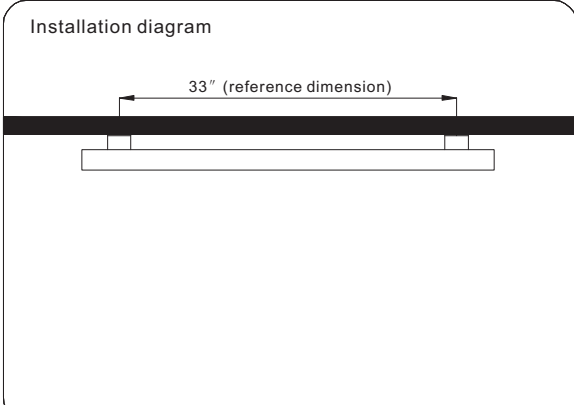
BOM		
1. 8456 lamp	1pc	
2. 4*25PA screw	2pcs	
3. clamp	2pcs	
4. rubber plug	2pcs	

Exploded drawing of end run



BOM		
1. 8456 end cap	1pc	
2. 8456 lamp	1pc	
3. 4*25PA screw	2pcs	
4. clamp	2pcs	
5. rubber plug	2pcs	

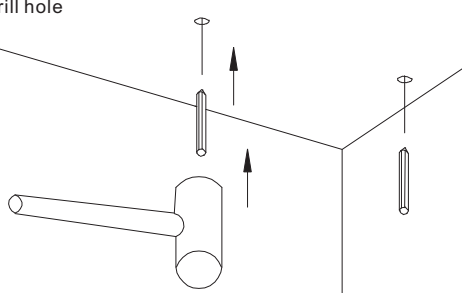
Installation diagram



33" (reference dimension)

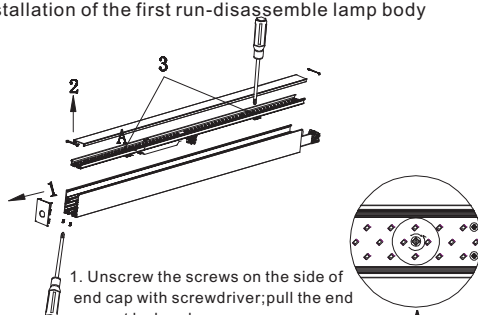
Date: _____
 Project: _____
 Price: _____

Drill hole



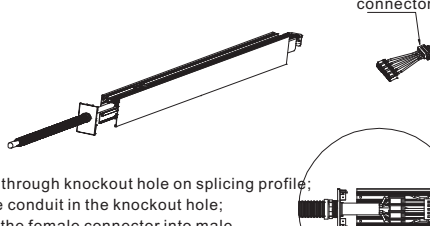
Drill hole according to corresponding dimension, and hammer the rubber plug into hole

Installation of the first run-disassemble lamp body



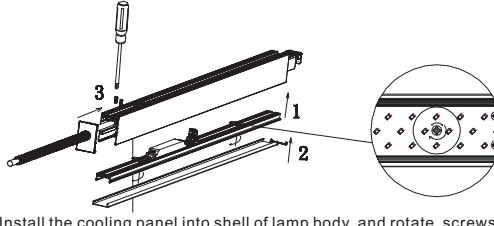
1. Unscrew the screws on the side of end cap with screwdriver; pull the end cap out by hand;
2. Dismantle inner side cover and PC cover;
3. Rotate two screws of fixing card counter-clockwise by 90°, and dismantle cooling panel.

Connect the input cable



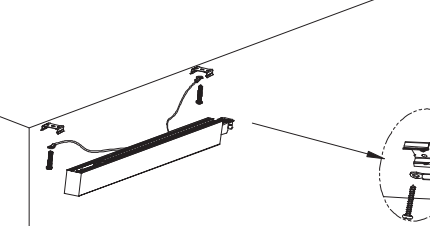
1. Break through knockout hole on splicing profile;
2. Fix the conduit in the knockout hole;
3. Insert the female connector into male connector of lamp;
4. Thread AC connecting wire through conduit, and respectively connect N, GND, L, DIM+, DIM- of connector. n.sion, and hammer the rubber plug into hole

Install the first run lamp body



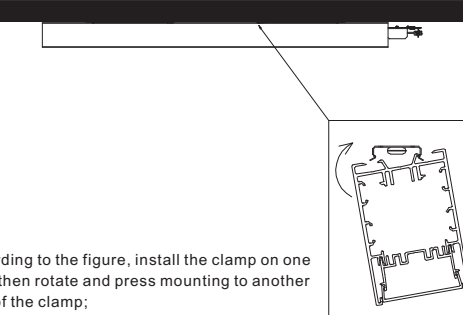
1. Install the cooling panel into shell of lamp body, and rotate screws of fixing card clockwise by 90° to fasten the cooling panel into the lamp;
2. Press and mount the PC cover and inside cover plate on lamp;
3. Clip the end cap on the lamp, and fasten screws on the top of end cap.

Install the clamp of the first run lamp body



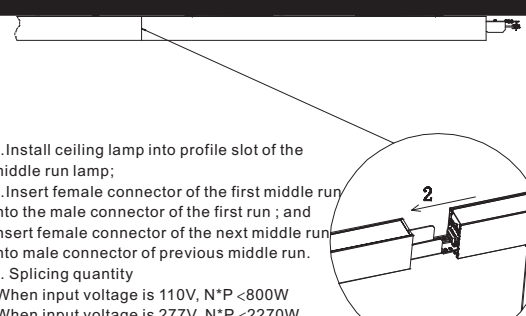
Thread the screw through fixing holes of safety rope and clamp, and fasten the screw with rubber plug in the ceiling

Install the first run lamp body



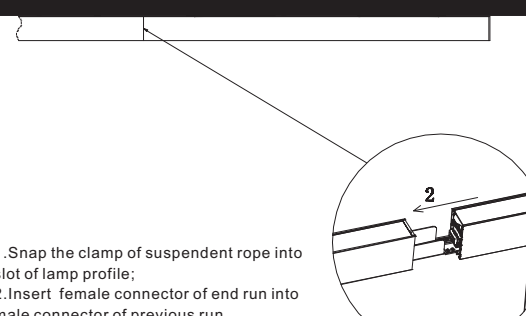
According to the figure, install the clamp on one side, then rotate and press mounting to another side of the clamp;

Install lamp body of the middle run



1. Install ceiling lamp into profile slot of the middle run lamp;
2. Insert female connector of the first middle run into the male connector of the first run; and insert female connector of the next middle run into male connector of previous middle run.
3. Splicing quantity
 When input voltage is 110V, N*P < 800W
 When input voltage is 277V, N*P < 2270W
 N is total run, and P is power of single lamp

Install lamp body of the end run



1. Snap the clamp of suspending rope into slot of lamp profile;
2. Insert female connector of end run into male connector of previous run.

Date:	_____
Project:	_____
Price:	_____

Product packaging information:

1.2m lamp:	2.4m lamp:
<ul style="list-style-type: none"> ● net weight/pc:3.24kg ● gross weight/CTN:24.8kg ● inner size: 1274*130*106mm ● carton size: 1288*404*230mm ● 1pcs/inner box,6 inner boxes/ carton 	<ul style="list-style-type: none"> ● net weight/pc:6.5kg ● gross weight/CTN:33kg ● inner size: 2448*133*106mm ● carton size: 2462*413*230mm ● 1pcs/inner box,4 inner boxes/ carton
“L” lamp	“+” lamp:
<ul style="list-style-type: none"> ● net weight/pc:3.294kg ● gross weight/CTN:16.631kg ● inner size: 735*105*683mm ● carton size: 750*225*701mm ● 2pcs/inner box,2 inner boxes/ carton 	<ul style="list-style-type: none"> ● net weight/pc:3.667kg ● gross weight/CTN:9.818kg ● inner size: 632*105*566mm ● carton size: 647*225*584mm ● 1pcs/inner box,2 inner boxes/ carton

! Notice

1. Please read the specification first, to make sure the service environment matches the condition in the specification before using.
2. Please confirm the input voltage, frequency before using.
3. The lamp must be installed by professional personnel
4. If there is any damage on the power line or the shell of the product, it should be taken as defective product and do not use it.;
5. Dangerous high voltage, Non-professionals are not allowed to maintain the products.
6. If the exterior flexible cable or wire is damaged, it must be exchanged by the supplier, its agent or other similar qualified personnel to avoid dangers.

