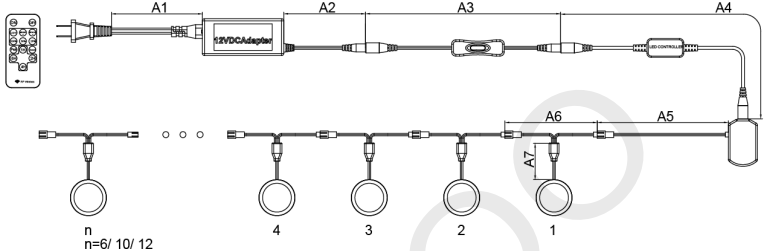
Light Fixture Instruction

1. Product Profile & Packing

1.1 Profile

6/10/12 Puck Lights Kit

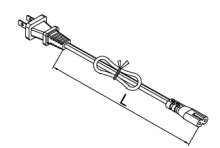
A1=120cm/47.2inch	A2=100cm/39.4inch	A3=50cm/19.6inch
A4=30cm/11.8inch	A5=150/59inch	A6=80cm/31.5inch
A7=10cm/3.9inch		

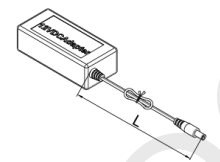


Note: The connection ways of all puck lights kits in above pictures shown are one of the connection methods. There are various ways to connect light fixture.Refer to Step1: Connection Of Puck Lights Kit, the detailed connection method is explained below.

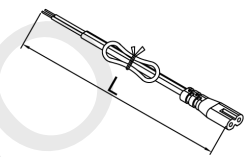
1.2 Packing List

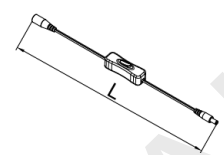
NO	Part Name	Specifications	6 Puck Lights Kit	10Puck Lights Kit	12 Puck Lights Kit
A	Plug Cord	L=120cm/47.2inch	1	1	1
B	Adapter	Input:AC100-240V 50/60HZ L=100cm/39.4inch 12V 3A/2A	1(12V2A)	1(12V2A)	1(12V2A)
C	Hardwired Cord	L=120cm/47.2inch	1	1	1
D	On/Off Switch	L=50cm/19.6inch	1	1	1
E	Controller	L=30cm/11.8inch	1	1	1
H	Extension Cord	L=150cm/59inch	2	4	6
I	Puck Light	L1=10cm/3.9inchL2=80cm/31.5inch	6	10	12
J	6 Way Splitter	White Splitter with 6 Ports	1	1	1
K	Remote	14 Keys	1	1	1
L	Remote Bracket	White Bracket	1	1	1
M	Two Sided Sticker	Circular, Diameter: 40mm	12	20	24
N	Two Sided Sticker	Rectangle, Dimension: 25X20mm	1	1	1
P	Screw	ST3.5x10mm, Phillips Self-tapping Screw	12	20	24
F	Wire Nut	Yellow Plastic	2	2	2

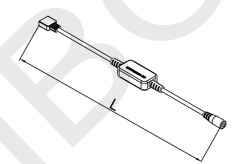

A: Plug Cord

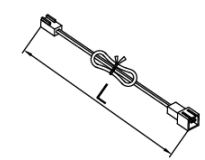


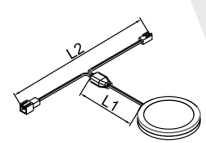
B: Adapter


C: Hardwired Cord

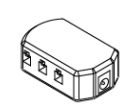

D:On/Off Switch


E: Controller

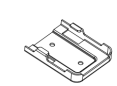

H: Extension Cord



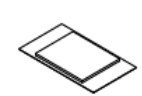
I: Puck Light


J: 6 Way Splitter


K: Remote


L: Remote Bracket

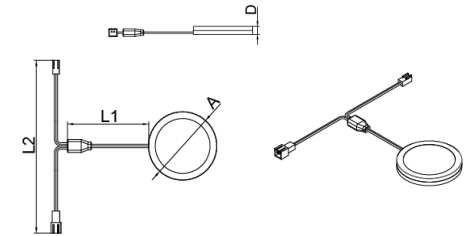

M: Two Sided Sticker


N: Two Sided Sticker


P: Screw


F: Wire Nut

2. Specifications Of Puck Light



Size	L1=10cm/3.9inch L2=80cm/31.5inch A=6cm/2.36inch D=0.8cm/0.31inch
Power	2W
Voltage	DC12V
Beam Angle	120 Degrees

3. Installation

Warning: Please read the instruction carefully and turn electricity off before installation.
1)To avoid equipment damage or other accidents caused by short circuit, please ensure that the connectors are fully inserted when connecting the wires.
2)Please install the Adapter（B）in a well-ventilated place where the ambient temperature is appropriate.
3)If you find some issues after installation, please try to fix them according to the below Fault Analysis & Solution. If the issues still won't be solved, please contact the seller for support.

Step 1: Connection Of Puck Lights Kit

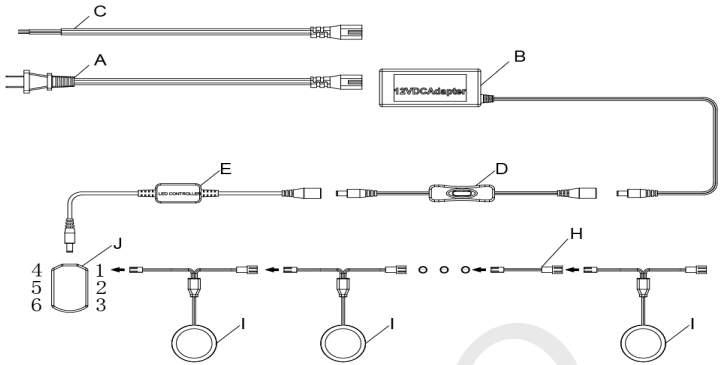
Before installation of the led puck lights (I), please decide to how to connect the light fixture. The connection methods of lighting fixture are flexible and diverse.

Step 1: Connection Of Puck Lights Kit

Way I: Puck Lights (I) only connect to one port of the splitter (J)

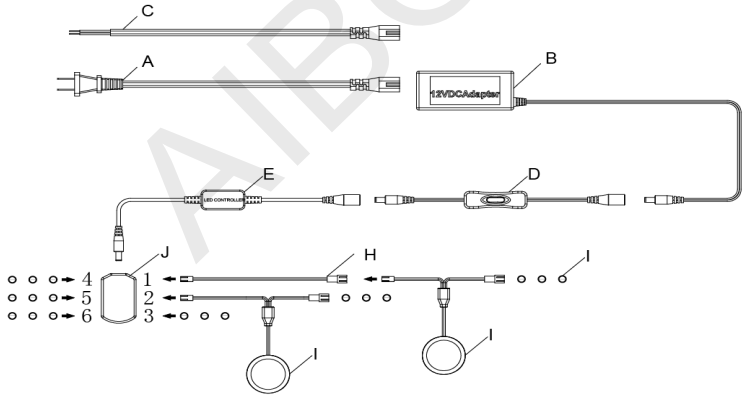
All the puck lights can be connected with 1/2/3/4/5/6 any one port of the splitter (J) which is with 6 same ports. Besides, the extension cords (H) can be used to extend the length of cords of puck lights for your use.
(If you want to add more puck lights to use, please take care of the following problems:
1.The brightness of the puck lights will be dimmer if connect more puck lights in series.
2.The total power of the connected puck lights couldn't exceed the load of the power supply.
3.As for the first problem, you can connect the power supply with both ends of puck lights to address the issue. Any other problems, please contact seller for the support.)

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Way II：Puck Lights (I) connect to two or more ports of the splitter (J)

All the puck lights can be connected with 1/2/3/4/5/6 any two or more ports of the splitter (J) which is with 6 same ports. Besides, the extension cords (H) can be used to extend the length of cords of puck lights for your use.

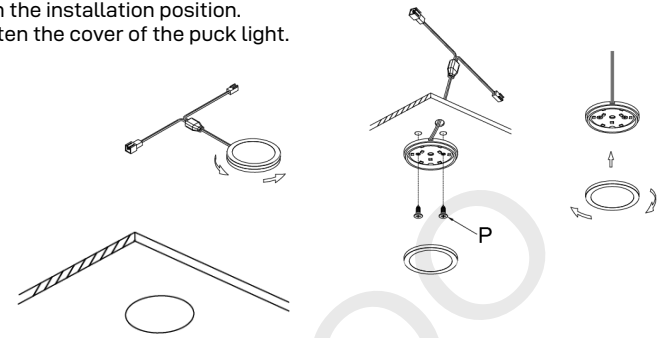


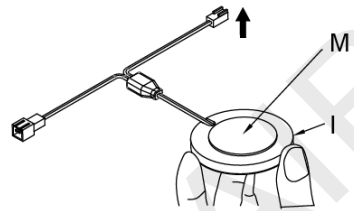
Note：All above connection ways of puck lights

1.The adapter (A/C) can be connected directly with the splitter (J) without the comp onent controller (E) & on/off switch (D).
All the ports of the splitter (J) don't need to get all the puck lights (I) connected for your use.Step 2: Two Installation Ways Of LED Puck Lights

1.Installation Ways I: Mounted With Screws (P)

1.As the picture shows, please open the cover of led puck light (I) according to the direction of the arrows.
2.Get the screws (P) mounted through the installation holes to fix the puck light in the installation position.
3.Tighten the cover of the puck light.



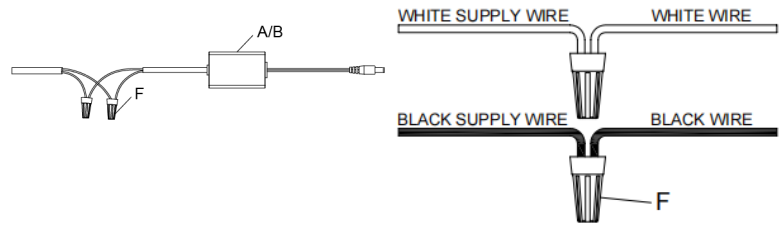


2.Installation Ways II: Install with Two Sided Stickers (M)

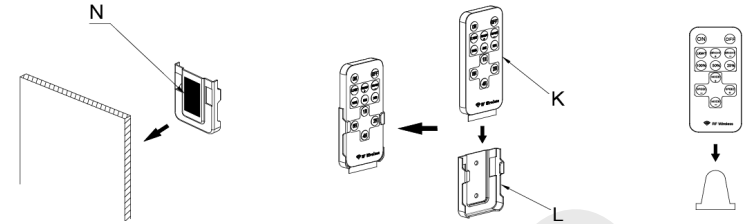
Use two sided stickers (M) to stick the puck light (I) on the installation position.

Step 3: Get the adapter (A/B) charged

1. As shown in the following figure, tighten the copper core of the corresponding wire and screw it into the wire nut (F) to ensure good circuit continuity.



Step 4: Fix the Remote (K)



Use the two sided sticker (N) to get the remote bracket (L) mounted on the in stallation position, and put the remote (K) into it.
So far, the installation of puck lights has been completed.
Remove the plastic sheet of the remote and use the remote to control the lights.
The instruction of using the remote control refers to other separate manual.

4. Fault Analysis & Solutions

Fault Phenomenon	Fault Analysis	Solutions
All lights are not on	1.Remove the controller (E), then get the adapter connected with the splitter directly. If all the lights can turn on, it is the issue of the controller. 2.Remove the controller (E) and the on/off switch (D), then get the adapter connected with the splitter directly. If all the lights still don't turn on, it is the issue of the power supply.	1.Replace the controller 2.Replace the power supply
Individual light is not on	3.Install the defective puck light with other ports of the splitter to check whether it can work well. If it still doesn't work, it is the issue of the puck light.	3.Replace puck light
The remote doesn't control the lights.	4.Not remove the plastic sheet. 5.The battery of the remote is not charged. 6.The remote doesn't pair with the controller. Or the remote is paired with other controller.	4.Remove the plastic sheet 5.Replace the battery of the remote 6.Repair with remote control

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