B04-26DMD-GPDC-A

Landscape In-Ground Spotlight

Thank you for purchasing our products. To ensure a better shopping experience, please follow the instructions for use step by step.

Notes/Warnings

1.Before installing the luminaire, please inspect the product carefully for any damage.

2.Please prepare a power supply with an output of DC 12-24V or AC 12-24V before installation.

3.Disassembly and modification of the luminaire are prohibited during the product warranty period.

4.The LED module is non-replaceable. If it is damaged or has reached the end of its servicelife, the entire luminaire must be replaced.

5.Do not stare directly at the LED light-emitting surface at close range for an extended period, to prevent eye injury.

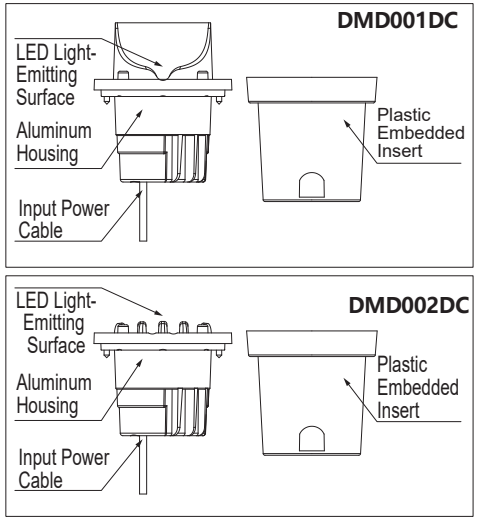
6.To ensure normal operation, please use a power supply voltage as specified in the product manual.

Warning: This is a low-voltage electrical product and must never be directly connected to high-voltage mains electricity for domestic use!

Parameter List

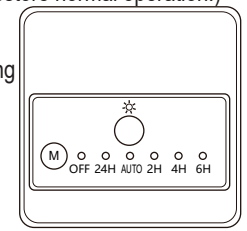
Model	Input Voltage	Power	CRI	Color Temperature	IP Rating	Ta
DMD001DC	12-24V/AC-DC	12W	>80	2700K	IP67	-25°C-40°C
DMD002DC	12-24V/AC-DC	12W	>80	2700K	IP67	-25°C-40°C

Product Diagram



Light Control Driver Function Description

Light Sensor: In AUTO or timer mode, avoid direct light on the sensor at night. (If light shines on it, the sensor may detect "daytime" and stop working, causing flicker ing. Move the light away to restore normal operation.)



M Button: Short press the button，OFF/24H/AUTO/2H/ 4H/6H function cycle switching

OFF: Indicator light shows power is off.

24H: Indicator light shows 24-hour always-on mode.

AUTO: Indicator light shows auto mode – turns on at night, off at dawn.

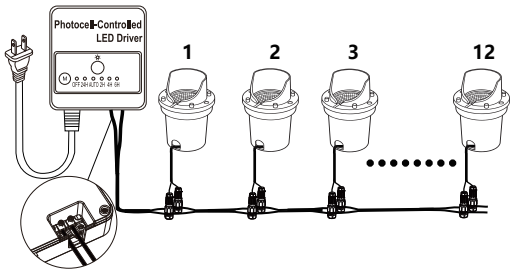
2H: Indicator light shows timer mode – stays on for 2 hours, then turns off (night mode only).

4H: Indicator light shows timer mode – stays on for 4 hours, then turns off (night mode only).

6H: Indicator light shows timer mode – stays on for 6 hours, then turns off (night mode only).

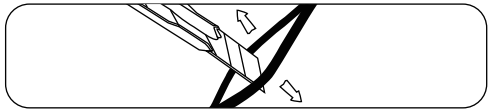
Memory Function: The light remembers your last setting. When turned on again, it will resume the previously selected mode.

Assembly Instructions Diagram

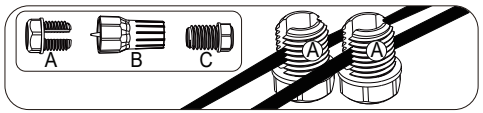


Connecting the Power Cable

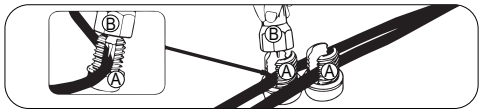
1. Carefully use a sharp knife to separate the two wires of the main power cable.



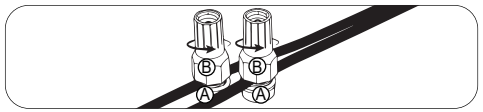
2. Insert each of the two wires into the grooves of the connector base.



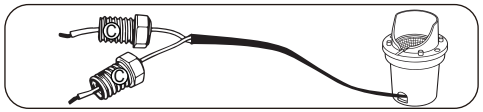
3. Press the middle part of the connector down so that the contact pins penetrate the wires.



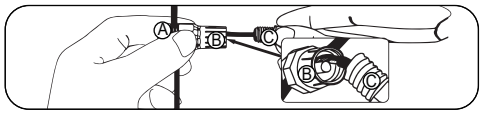
4. Screw the middle part and the base of the connector together tightly.



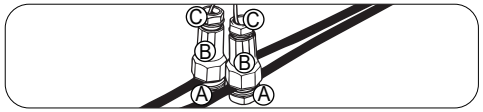
5. Take a piece of cable from the light and thread it through the union nut at the top end of the connector.



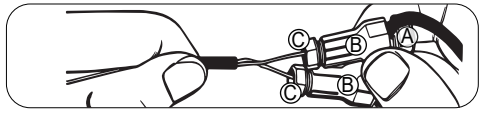
6. Tighten the union nut and screw it together with the middle part of the connector.



7. Now, connect the two wires of the light to the two wires of the main power cable (following the previous steps).



8. Gently pull on the connection points to check for a secure fit.



General Troubleshooting

If the issue is not due to improper installation, please confirm whether it is caused by the following reaso ns. If

the problem persists after trying the methods below, stop using the product immediately and contact a qualified professional or your retailer for assistance.

1.If the luminaire does not operate when powered on, disconnect the power and check whether the wiring connections at the luminaire are secure and proper.

2.If the connections are correct, check that the supply voltage matches the rated voltage specified for this luminaire, and inspect for any other circuit faults.

FC IP67

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