

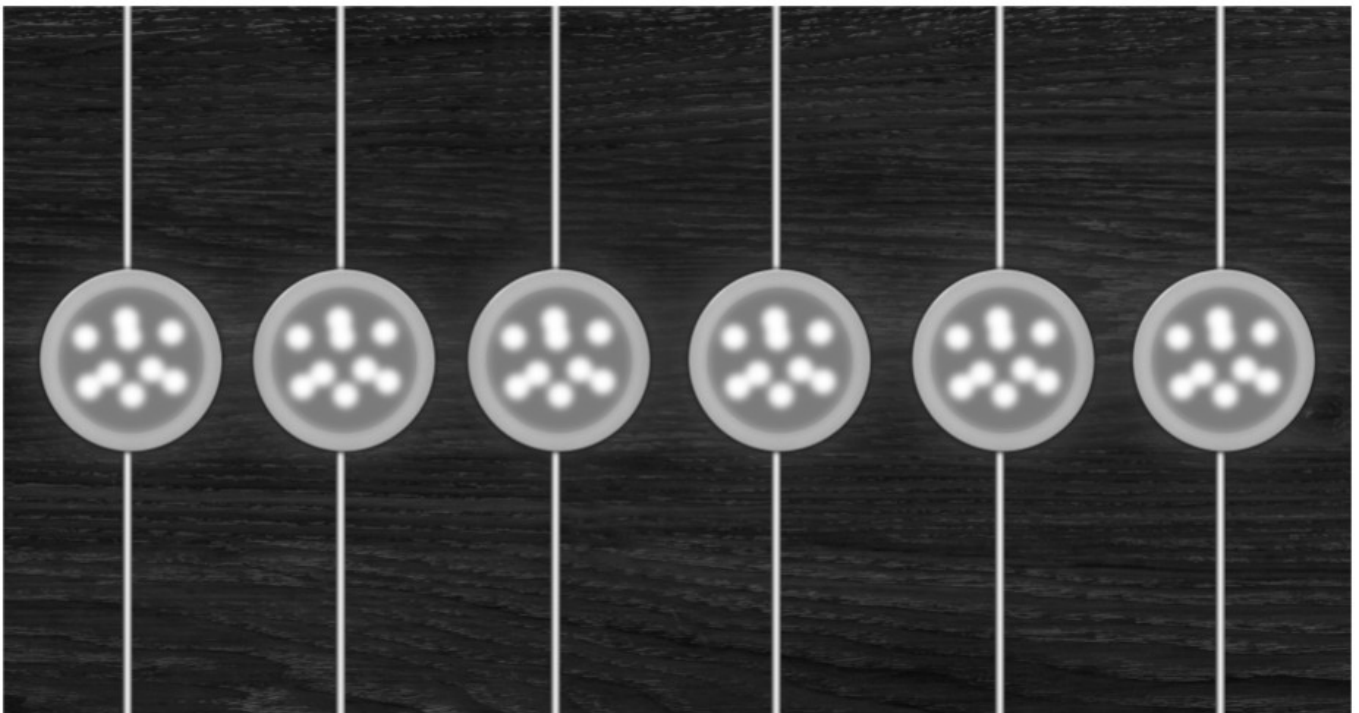


## EAGLE G009MH Set of 6 RGB LED Puck Lights with PSU + Remote Control Instructions

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### G009MH Set of 6 RGB LED Puck Lights with PSU + Remote Control Instructions Manual



#### CONGRATULATIONS ON YOUR PURCHASE

Thank you for purchasing this Eagle Puck Light Kit. Please read these instructions carefully and leave them with the user of the product for future reference. If the product is sold on then the instruction/manual should pass on as well.

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## BEFORE USE

You must inspect the product and all accessories including any cables or leads for any signs of damage. If the product is damaged, DO NOT use it, and contact your supplier immediately.

## PRODUCT SAFETY

- Children shall not play with the unit.
- Cleaning and user maintenance shall not be made by children without supervision.
- Please ensure the device is switched off when not in use.
- Do not use the device for anything other than its intended use.
- Please ensure the product is not stored in a hot or humid location.
- Do not use this product in bathrooms or other very hot humid locations.
- Periodically check this product and its power supply for damage. If any is detected do not use it and contact your supplier.
- Do not leave this product unattended.
- The power supply MUST be kept in a well-ventilated area away from sources of heat and moisture such as cookers and kettles

## INCLUDED IN THE BOX

1 x 6 puck lights	6 x Sticky pads
12 x Wood screws	1 x Remote Control
1 x Controller	

## INFORMATION

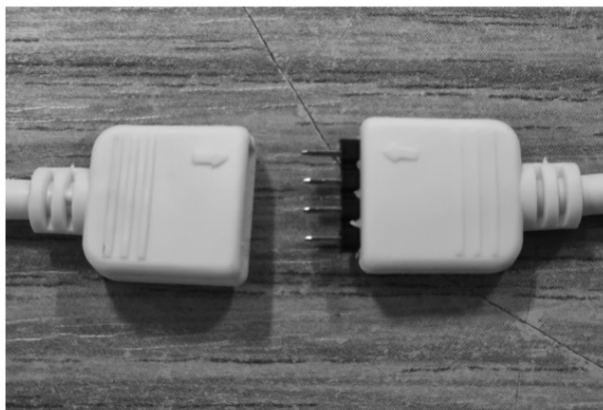
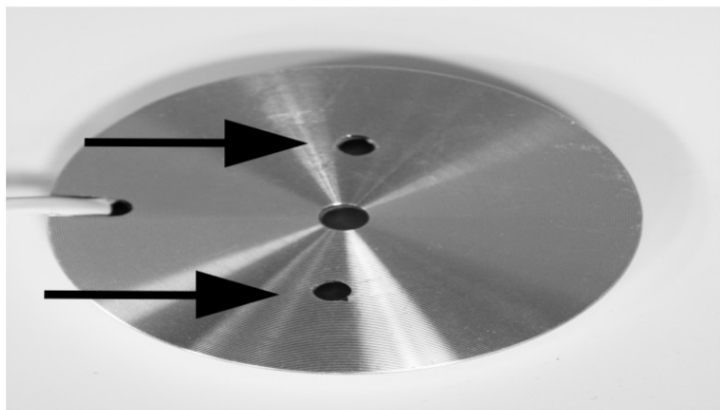
- Plan your installation before fitting
- The maximum lead length from the puck to the puck is 0.5m
- While the product comes with both double-sided sticky foam pads and wood screws in most circumstances the

pads on their own will usually be sufficient for permanent fixing. before using the wood screws the installer should take care to make sure they are suitable for the location.

- When using the sticky pads for installation ensure all surfaces are clean and clear of grease and dust.

## INSTALLATION

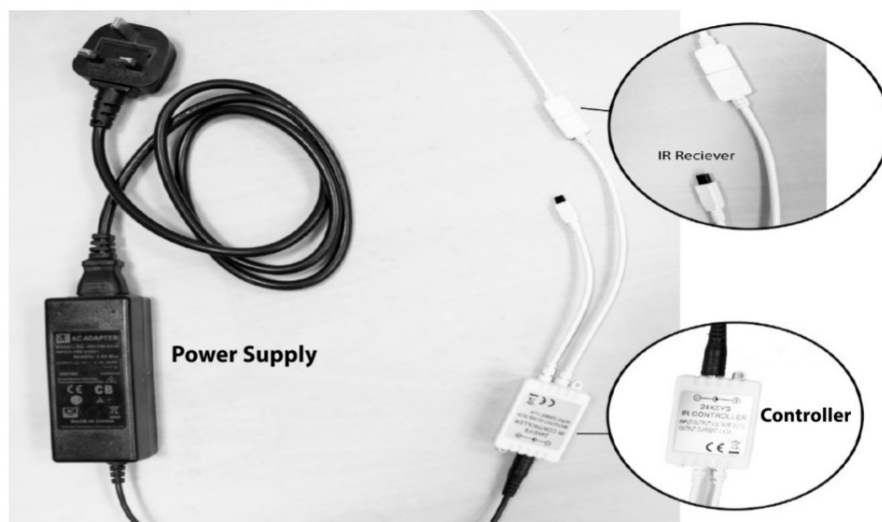
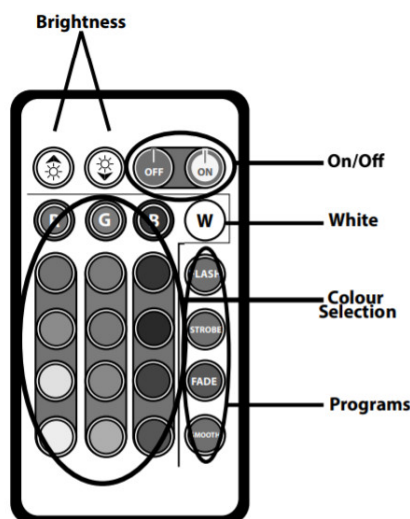
Fix each puck in place using either the sticky foam pads or wood screws. If using the screws only use the two outer fixing points on the puck as per the image below. Access to these can be gained by unscrewing the top of the puck and removing the plastic diffuser. This should be replaced after installation. The pucks connect via a plastic 4 pin connector on the end of the attached leads.



Each puck connects to the other by connecting the leads together on the pucks. The image above – ensure when connecting, the arrows on each connection line up. When all the pucks have been installed connect the power supply to the lead puck and switch it on.

## CONTROL

The product can be controlled via a separate remote control.



## MAINTENANCE

There are no user-serviceable parts in this product. Periodically check the product for failure and damage. If any of the LEDs have failed or the product is damaged in any way switch off and disconnect from the mains supply. To clean the product, switch off and disconnect from the main supply. Using a slightly damp cloth gently wipe over. Do not use bleach, solvent-based cleaners, or strong detergents. These may damage the product and invalidate the warranty. If the mains lead is damaged, it must be replaced by the manufacturer or an authorized service center.

## PAT TESTING

When used in an office environment, we recommend that this product should be safety-tested yearly by a qualified electrician (PAT Tested). We recommend that it is PAT tested regularly when used in a domestic environment.

## GENERAL SAFETY REQUIREMENTS

Domestic wiring must be tested periodically by a qualified electrician at least once every 10 years or at every change of occupancy. For office and retail premises, and buildings such as village halls, the wiring must be inspected at least once every 5 years. It is recommended that all buildings be fitted with smoke alarms (it is mandatory for new buildings)

## TECHNICAL SPECIFICATION


Power Input .....DC12V 1.5A  
Puck Dims .....60x60x8mm x 6  
Illumination .....LED  
Controller .....IR Battery CR2025

## SERVICE WARRANTY

Electrovision Ltd. guarantees the product free from defects in materials and workmanship for a period of twelve months. Should this product be operated under conditions other than those recommended, or any attempts are made to service or modify the product, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights. Our guarantee is administered by our retailers. If your product arrives damaged, you must contact the retailer from whom you bought it. The retailer's contact details will be on the invoice that arrived with the product, or on the e-mail, you received when you placed the order. Do not contact Electrovision, only your retailer can arrange a replacement. If the product needs to be repaired or replaced, you must contact the retailer from whom you bought it. If you have just received your product and require technical help in using it, please call our Help Desk on (0845) 459 4816

**Electrovision Ltd, Lancots Lane, Sutton, St. Helens, Merseyside, WA9 3EX**  
[www.electrovision.co.uk](http://www.electrovision.co.uk)

## Documents / Resources

	<p><a href="#">EAGLE G009MH Set of 6 RGB LED Puck Lights with PSU + Remote Control</a> [pdf] Instructions</p> <p>G009MH, Set of 6 RGB LED Puck Lights with PSU Remote Control</p>
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