

WARRANTY

Arlec guarantees this product in accordance with the Australian Consumer Law and all other applicable Australian and New Zealand laws that are unable to be excluded.

Arlec also warrants to the original first purchaser of this product (“you”) from a retailer with which this document is given that this product will be free of defects in materials and workmanship for a period of 12 months from the date of purchase; provided the product is not used other than for the purpose, or in a manner not within the scope of the recommendations and limitations, specified by Arlec, is new and not damaged at the time of purchase, has been maintained in accordance with the recommendations specified by Arlec, has not been subjected to abuse, misuse, neglect or damage, has not been modified or repaired without the approval of Arlec and has not been used for commercial purposes (“Warranty”).

If you wish to claim on the Warranty, you must, at your own expense, return the product, and provide proof of original purchase and your name, address and telephone number, to Arlec at the address below or the retailer from whom you originally purchased the product within 12 months from the date of purchase.

Arlec will (or authorise the retailer to) assess any claim you may make on the Warranty in the above manner and if, in Arlec’s reasonable opinion, the Warranty applies, Arlec will at its own option and expense (or authorise the retailer to) replace the product with the same or similar product or repair the product and return it to you or refund the price you paid for the product. Arlec will bear its own expenses of doing those things, and you must bear any other expenses of claiming on the Warranty.

For goods purchased in Australia (only):

The Warranty is in addition to other rights and remedies you may have under a law in relation to the product to which the Warranty relates.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For goods purchased in New Zealand (only):

The Warranty is in addition to, and does not affect, other rights and remedies you may have under a law in relation to the product to which the Warranty relates.

Our goods come with guarantees that can only be excluded under the New Zealand Consumer Guarantees Act 1993 to the extent you are acquiring the product for a business purpose and it would be fair and reasonable for Arlec to contract out of those guarantees.



Arlec Australia Pty. Ltd. ACN 009 322 105 (“Arlec”) gives the Warranty. Arlec’s telephone number, address and email address are:

Customer Service: (03) 9982 5111
New Zealand Toll Free: 0800 003 329

Building 3, 31 – 41 Joseph Street,
Blackburn North, Victoria, 3130
Blackburn North LPO, P.O. Box 1065,
Blackburn North, 3130

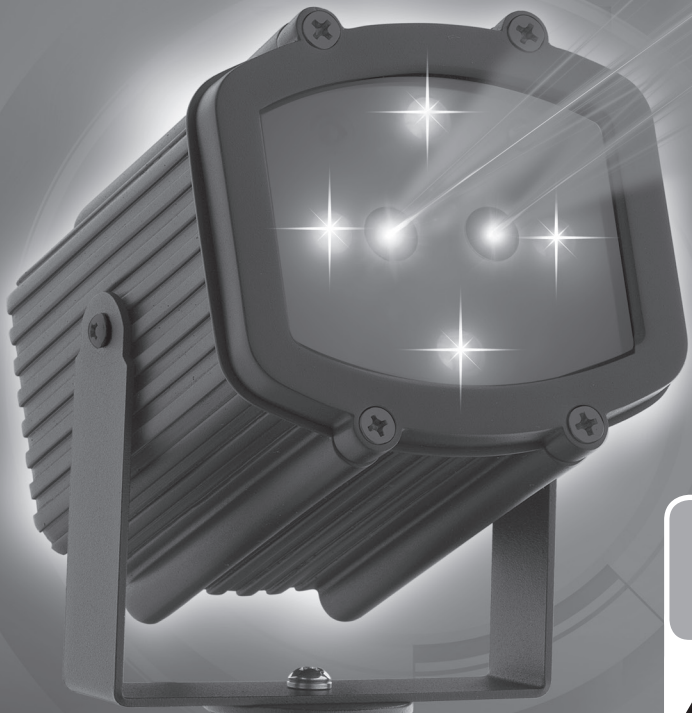
Email: custservice@arlec.com.au

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GALAXY 12
LASER
PROJECTOR

Moving Laser Light Show

LV1982



LASER RADIATION
CLASS 2 LASER PRODUCT
DO NOT STARE INTO
LASER BEAM

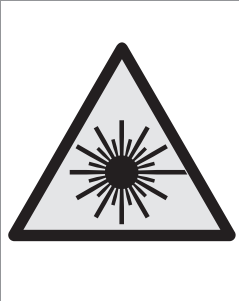
LASER
2

INSTRUCTION MANUAL


PLEASE READ THESE INSTRUCTIONS CAREFULLY.
KEEP THESE INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE.

Test your laser light kit prior to being set up in the desired location.

The Arlec laser lights are low voltage style lighting kit suitable for indoor or outdoor use.
Arlec Lighting kits have various uses. They can be used to decorate walls or ceilings of the house for festive occasions and parties.



WARNING
CLASS 2 LASER PRODUCT.
DO NOT STARE INTO LASER BEAM.
DO NOT AIM THE LIGHT KIT AT OTHERS.
DO NOT OPEN THE LIGHT KIT.
THIS IS NOT A TOY. DO NOT ALLOW CHILDREN (OR OTHER PERSONS) TO STARE INTO THE LASER BEAM OTHERWISE EYE INJURY MAY OCCUR.



THIS PRODUCT CONTAINS A LITHIUM COIN TYPE BATTERY.
WARNING! PLEASE ENSURE THE COIN BATTERY IS KEPT OUT OF REACH OF CHILDREN.

The battery presents a significant choking and burn hazard to young children should they swallow a battery. Under 4 year-olds are especially prone to accidental swallowing of objects such as these.

If a lithium coin battery is swallowed, SEEK IMMEDIATE MEDICAL ATTENTION. Do not let the child eat or drink. Do not induce vomiting.

TO KEEP YOUR CHILDREN SAFE:

- Keep devices that use coin batteries out of reach of small children.
- Keep new batteries in their packaging until ready to use and store in places out of reach of children.
- Safely dispose of spent batteries immediately.
- Share this information with your family, friends, caregivers and babysitters.

We have designed the coin battery holder to require dexterity normally beyond that of a small child to access, but nevertheless you should always follow the advice given above.

DANGER if swallowed

CAUTION

- If installed outdoors turn off the lights at the fixed main socket outlet in rainy or stormy weather.
- Disconnect from mains when not in use.

TRANSFORMER & KIT PRECAUTIONS

- Please read the instructions first before using the light kit. Keep this manual for future reference.**
- Always use the transformer that came with the kit to operate it – check the label attached to the lead-in cable and markings on the transformer to see that they correspond.
 - The transformer is sized appropriately to the loading of the light kit, and use of an incorrect transformer can damage the transformer or the light kit.
 - Do not try to run more than one kit off a transformer or try to electrically interconnect two or more transformers.
 - The transformer will run warm to touch, always keep it in a ventilated position, do not cover it with carpet, soft furnishings, etc.
 - Avoid using ‘stacked’ double adapter. Use a power board instead to plug in several kits.
 - If you use an extension cord, use one in the right length for the purpose. Do not chain several extension cords.
 - Always ensure the extension cord connections and power boards are not in wet areas.
 - Always ensure weatherproof caps are securely screwed on when using outdoors.

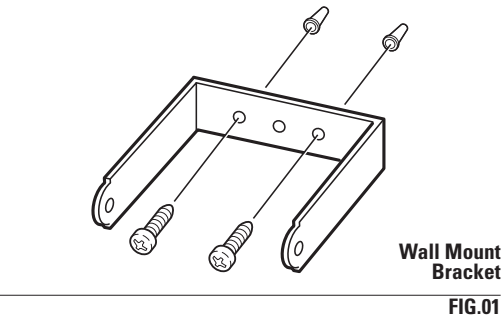
HANDLING AND INSTALLATION OF LIGHT KIT

- Do not stare into laser beam or aim the laser beam at any person or animals as it may cause serious eye injury.
- Handle the light kit with care; excessive shock to the light kit could damage the front cover or the components inside.
- Ensure all the fixtures (i.e. the brackets, screws, and etc.) remain in good shape; do not attempt to use any deformed fixtures to install the light kit.
- Ensure the cable and transformer is not positioned where it can be inadvertently damaged by doors, moving objects, people or animals.
- For wall mounting, use the screws and expanders provided with this light kit.
- Take care if using ladders for installation. Ensure that you have a stable footing and do not over reach.
- Light kit should be kept out of reach of small children. Although the voltage is a safe, low voltage, small children may tamper with the light.
- Mount the light kit out of reach of children, this light kit is not a toy.
- The light kit is IP65 rated and is recommended for season outdoor use.

INSTALLATION

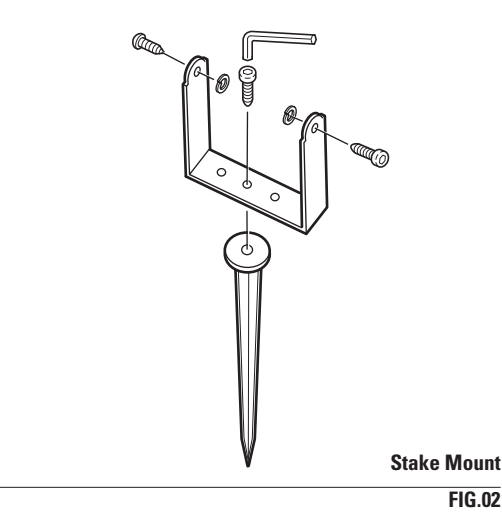
Wall Mount

1. Remove the projector from the base plate if required. Mark the mounting holes using the base plate on mounting surface. Attach the base plate to the wall with screws supplied.
2. Ensure the base plate is secured. Refit the projector to the base plate with socket screws and tool provided.
3. The projector can also be placed on the floor. However, proper precaution must be taken to ensure the projector is not knocked over while in operation.



Stake Mount


1. Using the supplied socket screw and tool, secure the bracket to the stake.
2. Insert the ground stake firmly into the ground. The stake must be inserted all the way into the ground until the top collar is even with the ground surface. If the ground is hard, moisten the ground with water before inserting the ground stake to avoid damage.
3. Refit the projector to the base plate with socket screws and tool supplied.



Note

The projector can also be placed on the floor. However, proper precaution must be taken to ensure the projector is not knocked over while in operation.

OPERATION

1. Connect the male connector of the lead-in cable with the female connector of the transformer. Turn the weatherproof cap clockwise to make the connection water tight (Fig.03).
2. Ensure the light kit is firmly tightened and secured on the bracket with the socket screws on both sides.
3. Make sure the light kit is installed properly with all the screws firmly tightened and secured and does NOT aim to others.
4. Plug in the main plug to a standard electrical socket and turn the mains switch ON. The light kit is ready to use.
5. Use the remote controller to turn on and select from different functions of the light kit.
6. To turn ON the accent light, PRESS  button. To switch back to laser light, PRESS any light colour selection button. (Refer to corresponding section for more details).

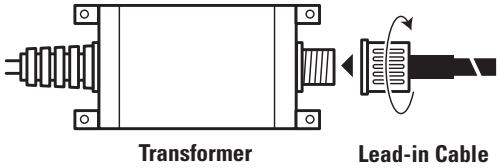









FIG.03

Note

In order to have the best performance, the light kit is recommended to be placed 5 – 8 meters away from the projecting surface

Remote Control

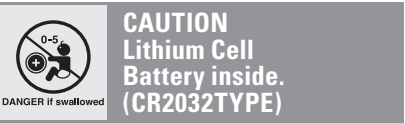
NOTE: The remote is infrared type. To operate, point directly to the front cover of the light kit while using the remote.

-  Turn ON or OFF the light.
-  Select ONLY the RED light colour.
-  Select BOTH the RED and GREEN light colour.
-  Select ONLY the GREEN light colour.
-  Select LED accent light.
-  Start or Pause the light pattern rotating.
-  Turn ON or OFF the automatic light sensing function.



The light kit has a 2,4 or 6 hour timer function. The light kit will turn off automatically after the desired time has been reached.

The remote unit is the only form of control for the light kit. Always keep in a safe place.



TROUBLESHOOTING

- Check if the unit is connected to the mains power and is switched on.
- Check if the connection between the transformer and the lead-in wire plug is securely connected.
- Check with another known working mains power outlet.
- The laser unit has an overheat protection device which will turn the unit off in case of overheating. Allow the unit to cool down before you attempt to turn it back on with remote control supplied with the unit.

LASER LIGHTS

- The laser lights are non-replaceable type but have been manufactured to last for several thousand hours. Please turn off while not in use to improve lifetime.
- If the projector is turned on and there is no light output, please contact Arlec customer service.