WARRANTY

Arlec guarantees this product in accordance with the Australian Consumer Law.

Arlec also warrants to the original first purchaser of this product ("you") from a retailer 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 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.

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.

ARLEC

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

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

HALOGEN

4x 35W

BRUSHED STAINLESS STEEL SPOTLIGHTS

4x 35W GU10
Halogen Bulbs (included)

INSTALLATION INSTRUCTIONS

SL0427

SPECIFICATIONS

Voltage:	**220-240V 50Hz**
Protection Class:	**I (must be connected to earth)**
Power Rating:	**35W per spotlight**

FOR INDOOR USE ONLY

BULB TYPE

GU10 halogen type 240V, max 35watt, must have front protective cover glass, 40° beam recommended for spotlight effect.

- Suitable bulbs are supplied with this product.
- This fixture is suitable for continuous operation.
- The fixture may be used in conjunction with lamp dimmers.

IMPORTANT! PLEASE READ THESE INSTRUCTIONS CAREFULLY.

WARNING!

Please ensure the following safety warnings are observed:

- This light fixture must be installed only by a licensed electrician, and only in accordance with requirements of AS/NZS3000
- The fixture must be correctly connected to earth.
- Read the instruction prior to installation or use. Please retain the instructions for future reference.
- Before attempting to install or remove bulbs, ensure the power is switched OFF
- Installation in circuits protected by safety switches (Earth leakage circuit breakers) is recommended
- Use only on rated voltage and with specified bulbs, otherwise overheating and damage may occur.
- The fixture will produce some heat in use, ensure that adequate ventilation is provided.
- Do not cover with any material, and keep clear of window furnishings. Ensure that the fixture is not mounted within 500mm of flammable materials.
- Illuminated surfaces must be at least 500mm from lamps.
- Do not allow the fixture to come into contact with liquids.
- Ensure the fixture is fully assembled before energizing.
- Only user replaceable components are the bulbs. Other components are not to be maintained by the user.
- Not suitable for use near flammable liquids, vapour, gases or in explosive environments.

INSTALLATION

This spot light fixture is suitable for permanent installation indoors on ceilings or walls in any position, without effect on lifetime or light output. The mounting must be in a rigid and dry location.

1. Ensure the power to the circuit being connected to is isolated.
2. Remove fixture from carton and remove all packing materials.
3. Select a suitable mounting position.
4. Ensure there is adequate length of TPS cable available at centre of intended mounting location (approx 300mm).
5. Disassemble the mounting bracket from the fixture by loosening the screws and slipping out of the “L” shaped slots.
6. Using the bracket as a template, mark suitable fastener positions through the mounting hole positions in the bracket.
7. Using the fasteners supplied, or other fasteners suitable for the surface being mounted to, mount the bracket securely in place.
8. Before proceeding double check that when the fixture is fitted to the bracket it will be in the desired position, adjust as necessary.
9. Connect the supply wiring to the terminal block of the fixture, observing the correct polarities as marked.

– Connect supply active to terminal marked “L” (or “A”).

– Connect supply neutral to terminal marked “N”.

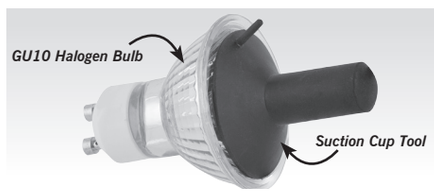
– Connect supply earth (green/yellow wire) to terminal marked “E” or ⏚

– Leave the earth wire a little longer than the live wires so that it would be last to pull out if there was excessive force applied to supply cord.

10. Ensure that the wiring of the supply and internal wires are not trapped or crushed.
11. Fit the fixture onto the bracket, ensure that the bracket is correctly engaged into base “L” slots -secure and tighten the bracket screws.
12. Fit bulbs into lamp bases – place into lamp base and rotate 1/4 turn clockwise to engage. *(Refer to bulb fitting tool section).*
13. Clean off any dust and finger marks from fixture.
14. Adjust position of spotlights in desired orientations.
15. Energise the circuit and check that lamp operates.
16. Dispose of packaging material.

BULB FITTING TOOL

A suction cup tool is provided to assist in fitting bulbs, as it is difficult to grasp the bulb once positioned in the lamp body.



1. Press the suction cup onto the face of the GU10 bulb.
2. Then you can use the suction cup as a handle to insert or remove the bulb from the lamp base.
3. Remove the tool from bulb by lifting the edge of the cup to release.
4. Keep the tool in a safe place so that you have next time a bulb needs replacement.

CAUTION! Do not use tool on hot bulbs. Remove tool before operating light fixture.

CHANGING BULB

1. Ensure the power is switched off.
2. Remove bulb by rotating bulb anticlockwise 1/4 turn to allow it to disengage and lift out of holder.
3. Fit new bulb of recommended type – place into lamp base and rotate 1/4 turn clockwise to engage.
4. Switch ON and check operation.

CARE AND CLEANING

Ensure fixture is turned off when replacing bulbs or cleaning.
Allow to cool before handling.

Only replace bulbs with correct type, rating and size.

Do not use harsh abrasive or solvent on any part of the fixture, clean only using dilute mild detergent on damp cloth.

Do not insert any object into lampholder or during cleaning.