

## FLOOR LITE, PATH LITE, DECK LITE STEP LITE LUMINAIRES (WITH CANISTER) INSTALLATION INSTRUCTIONS



**NOTE:** THESE INSTRUCTIONS MUST NOT CONTRAVENE YOUR LOCAL ELECTRICAL AUTHORITY REGULATIONS, WITH WHICH ALL INSTALLATIONS HERE IN MUST COMPLY. PLEASE KEEP INSTRUCTIONS FOR FUTURE REFERENCE.

The secondary wiring supplied with this light fixture is intended for shallow burial - less than 6" (152mm) Do not install this light fixture within 10 feet (3 mtr.) of a pool, spa or fountain.

Remove the luminaire from the gold coloured canister. Place canister in the desired position. Make sure that the top of the canister is at the finished floor height. Fit conduit to the canister making sure all joints are water tight and pre wire with low voltage cable. Make sure the top of the canister is sealed while the concrete is being poured. Make a waterproof connection using heavy walled adhesive lined heat shrink, to the low voltage cable and slide luminaire into canister.

### Recommendation :

Run all low voltage cables in flexible conduit for extra protection.

**Note:** Floor Lite is NOT suitable for driving over.

**Warning:** Maximum wattage 20 watt lamp.

**Warning -** Take care to place luminaire in a suitably safe position, due to operating temperature of luminaire.

## PATH LITE or STEP LITE WITH CANISTER IP68

Fix canister into the desired position. Make sure that the top of the canister is at the finished floor height or step lite canister is flush with the finished wall line. Fit conduit to the canister making sure all joints are water tight and pre wire with low voltage cable. Make sure the top of the canister is sealed while the concrete is being poured. Make a waterproof connection using heavy walled adhesive lined heat shrink, to the low voltage cable and slide luminaire into canister.

### Recommendation:

Run all low voltage cables in flexible conduit for extra protection.

**Note:** Path Lite is not suitable for driving over.

**Warning:** Maximum wattage 20 watt lamp.

**Warning -** Take care to place luminaire in a suitably safe position, due to operating temperature of luminaire.

**INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS  
IMPORTANT SAFETY INSTRUCTIONS**  
Lighted lamp is HOT!

**WARNING -** To reduce the risk of FIRE OR INJURY TO PERSONS:

Turn off / unplug and allow to cool before replacing lamp.

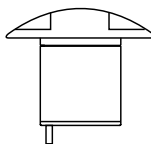
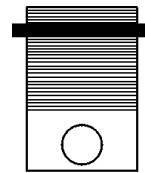
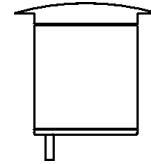
Lamp gets HOT quickly! Contact only switch/plug when turning on.

**DO NOT** touch hot lens, guard or enclosure.

Keep lamp away from materials that may burn.

**DO NOT** touch the lamp at any time. Use a soft cloth. Oil from skin may damage lamp.

**DO NOT** operate the luminaire fitting with a missing or damaged lens.



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## LAMP CHANGING

**CAUTION:** Make sure that the power to the luminaire is switched off before attempting to change the lamp.

Beware of hot luminaire and lamp. Make absolutely sure when changing lamps that the correct wattage lamp is installed.

### LAMP CHANGING SEQUENCE (MR16)

Only use open faced lamps, not glass covered lamps, as glass covered lamps may cause luminaire to leak. Unscrew flange, remove gasket and lens. Pull lamp forward until the ceramic lamp holder appears. Hold lamp holder in one hand and remove lamp with other hand very carefully. Do not touch the glass capsule in the middle of the reflector when pushing the lamp back into the ceramic lamp holder. When replacing gasket and lens, make sure there is no dirt or grit on the gasket. Dirt or grit on the gasket may cause luminaire to leak.

**Warning:** Maximum wattage 20 watt lamp.

### GASKET AND LENS SEQUENCE

Place lens on top of lamp and put orange gasket on top of lens. Screw on flange.

It is recommended that high quality lamps are used when replacing lamps. Do not over tighten flange as this will make removal difficult and may cause lamp to break.

**Stainless Steel Maintenance:** To maintain the finish of 316 stainless steel it is recommended to wash the luminaire with water from time to time to stop salt and corrosive elements building up. If tea staining appears, a commercially available stainless steel cleaner is recommended to remove this staining.

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