

## HUNZA PURE LED PATH LITE SURFACE MOUNT

PLEASE RETAIN THE SWING TAG ATTACHED TO THE FIXTURE FOR FUTURE REFERENCE.



UL 1838, 2108 IP66

## 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 Pathlight surface mount can be mounted as a semi recessed unit or as a surface mounted path light when using the full assembly of parts. If you wish to use the surface mounted path light as a semi recessed fixture, Screw mounting holes in the flange can be made for you in the factory prior to dispatch. The instructions to follow are when using the full assembly.

Drill a 2 1/2" diameter hole (deep enough to house sufficient cable to facilitate lamp changing) and two mounting holes at 3" centres. Mount the baseframe to the wall surface the luminaire is to be mounted on with the 2 screws provided. Run the low voltage cable from the transformer/Driver (Mains installation must be carried out by a licenced electrician to meet local Electrical Authority Regulations) to the Path Lite. Make waterproof connections to the luminaire using heavy walled adhesive lined heat shrink. If you are using the 12V AC format of this product a small driver will be fitted to the back of the light engine, the drive will sit neatly in the baseframe behind the light engine. If there is no driver visible you have the Constant Current format. Coil up a small amount of cable behind the fitting to allow it to be removed for lamp changing. Insert fixture into baseframe and turn anticlockwise until fixture is positioned in the desired orientation. Lock 3mm grub screw into place.

### Recommendation:

Run all low voltage cables in flexible conduit for extra protection. Use Hunza Cable Joint Kit CJK#150.

### Stainless Steel Maintenance:

To maintain the finish of 316 stainless steel it is recommended to wash the luminaire with fresh 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. Electro polishing is recommended in this situation, but the fitting will still require regular maintenance. Even an electro polished stainless steel fixture under an eave or roof will suffer from the build-up of salt deposits as it will not be washed away by rain.

## LED CHANGING

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

### LED Changing Sequence

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.

### 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 lens to break.

### Recommendation:

Run all low voltage cables in flexible conduit for extra protection. Use Hunza Cable Joint Kit CJK#150.

Note: Path Lite Surface Mount is not suitable for driving over.

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

