

## “MOUSE LITE SQUARE™” & MOUSESQ RETRO LED LUMINAIRE

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



### 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 Mouse Lite™ is designed as a surface mount luminaire. Make a water proof connection using heavy walled adhesive heat shrink, between the luminaire cables and the low voltage supply cables. Screw the luminaire onto the wall through the holes in the front.

#### Recommendation:

Use Hunza CJK#150 Cable Joint Kit.

**Warning:** We recommend when connecting to photocells and timers that the outputs of these devices be a relay output and not an electronic output. This is due to the high frequency output of these devices which can lead to failure of the internal driver.

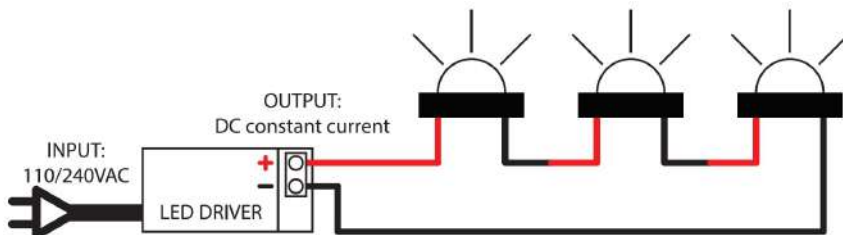
**Stainless Steel Maintenance:** To maintain the finish of 316 stainless steel it is recommended to wash the luminaire with fresh water from time to time to stop salt and corrosive elements building up. If tea staining appears, a commercially available stainless steel cleaner is recommended to remove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

**Note :** If not using a HUNZA™ driver - you must select a suitable constant-current driver. Decide what output is required in mA (350, 700), the LED requires a forward voltage of 3 vdc.

**Warning:** Do not disconnect the LED luminaire from the output side of the the driver when connected to the mains. Switch off mains FIRST then disconnect luminaire from the output side of the driver.

**DO NOT** water blast/jet wash this fixture under any circumstances.

Fixture wired in Series



Fixture with Internal Driver Wired in Parallel

