## LIND SURFACE, SUSPENSION & RECESSED STRIP LIGHTS Models: LIND-(XX)S, LIND-(XX)H, LIND-(XX)R

### Installation Instructions

super we engineer light

#### Important:

## Must be installed by a Registered Electrician.

## Isolate power supply.

#### **Removing Diffuser:**

- Lift diffuser on strip light out by gently using small screw driver to pry out.
- Diffuser pushes back in place by hand.

Mount strip light in your chosen place using appropriate fixings for the mounting points.

#### For Suspension Mounts:

- Assemble suspension wires and power supply cables before installing fixture
- Adjust the suspension and cable supply cord to your required height by unscrewing safety lock and pressing down on the glider next to the cord to adjust height.
- Then tighten up the safety lock

# Wire the power supply to the terminal block, Phase to L, Neutral to N and Earth to $\underline{\bot}$

#### **For Recessed Mounting:**

- IC-F Classification See label on fixture for appropriate distance from building elements.
- Caution: Recessed Luminaires and their associated equipment may pose risk of fire damage to property if not installed and maintained correctly.
- Refer to AS/NZS 3000 before installation of Recessed luminaries and associated equipment.

**NOTE:** DO NOT use this light fitting for anything other than it's intended purpose.