



Check that the power is off before beginning any work on the luminaire; All work must be done by qualified, accredited personnel.

## Installation recommendations and advice:

**1** - All lighting columns must be connected to the earth in accordance with standard NF C 17-200, regardless of the class of equipment used with them. For class 2 insulating lighting columns (e.g. wood or wall-mounted versions), make sure there is electrical continuity between the mechanical interface of the luminaire and the earth connection.

**2** - Do not install electronic ballasts with ferromagnetic ballasts on the supply to the same line.

**3** - Check the quality of the power network, the equipment and the connections, in order to avoid a neutral break or the presence of poorly insulated devices among others.

**4** - Size the systems that protect the installation on the basis of the number of luminaires and the inrush current, and avoid those that generate arcs when switched on or off.

**5** - As far as possible, install a centralised surge protection box on each line supply cabinet and at the foot of the pole. These additional precautions are relative and not absolute.



## 1 - KIDLED setting

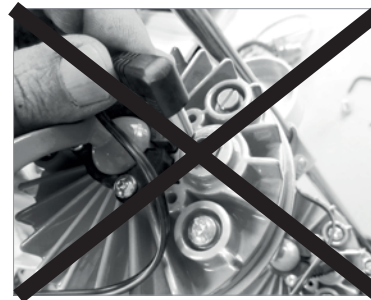
1.1 - Undo the upper screw with a 5-mm Allen key



1.2 - remove the clear tube



**never plug or unplug the KIDLED modules under voltage!**



1.3 - to turn the KIDLED module, undo the screw with a 3-mm Allen key

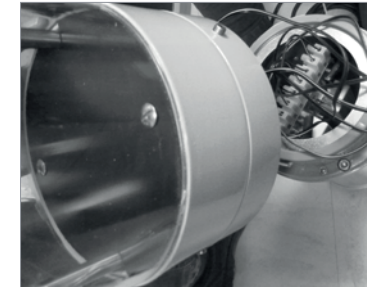


## 2 - FIXATION ON THE POLE

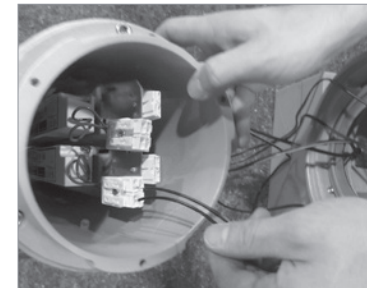
2.1 - Undo the 3 screws with a 4-mm Allen key and tighten it by about three (3) turns.



2.2 - Lift the whole fitting



2.3 - Unplug the KIDLED modules. Checking that the polarity is correct

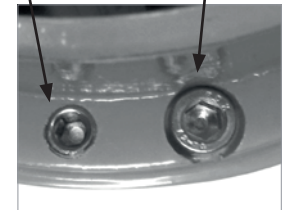


2.4- Adjustment of the fitting



3 adjustment screws to fix and adjust the base with a 4-mm Allen key

3 fixation screws fixed on the pole with a 5-mm Allen key





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