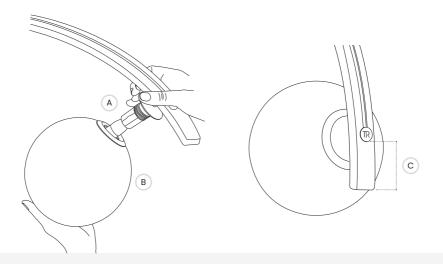
Loer Crescent Pendant Installation Instructions



Only qualified persons should assemble the luminaire. If in doubt, consult a suitably qualified electrician. Installation MUST be carried out in accordance and compliance with current building regulations.

Ensure the electrical supply is turned OFF at the fuse board.

The Loer Crescent Pendant has been designed to fit the double E27/ES (Edison Screw) fitting ceiling kit provided. After adjusting the flex lengths to suit your space if needed, connect the ceiling rose (A) to the electricity supply (220-240V AC 50-60Hz). This must be installed by a qualified electrician before following the instructions below. The Loer Crescent Pendant should be connected to the electricity supply and fixed to the ceiling before fitting the bulbs and glass sphere diffusers due to the fragility of the glass.

Once the ceiling kit has been connected to the electricity supply and the pendant securely attached to the ceiling, screw in the light bulbs supplied (A). The lampshade has been designed to work with E27 **LED** candle shape light bulbs, up to a maximum of **25 Watts** each.

- Carefully place both glass spheres (B) over the light bulbs and locate onto the brass thread of the bulb holders. The larger of the spheres should be connected to the bulb holder which hangs lower. To check the spheres are the correct way round, the distance from the end of the wooden curve to the brass TR branding coin is different at each end, the longer of the two distances (C) indicates this end is for the large sphere.
 Gently tighten the spheres onto the bulb holders securely connecting the two parts. Due to the fragility of the glass sphere diffusers, this step should be carried out with great care to avoid breakage.
- 2. Turn the power supply on to complete installation.

^{***} If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar audified person in order to avoid a hazard. For indoor use only. ***