

## Assembly Instructions for the Ascension® Chandelier and Safety Precautions

This light fixture is a Class II electrical device and does not require a grounding wire. Installation must be carried out by a qualified person if necessary.

Wall plugs and screw hooks are supplied for installation in a concrete or wooden ceiling. The manufacturer declines all responsibility for the strength and suitability of any fixings chosen by the customer for installation on any other type of ceiling.

Please ensure that the supports used are suitable for the maximum weight of the chandelier:

Ascension® 7 stems	13 stems	21 stems
3kg	5kg	8.5kg

- Switch off the main circuit breaker before carrying out any work on the ceiling power supply wires.
- Mark the positions of the three holes in the ceiling using the template below.
- Drill to the diameter of the wall plugs (6 mm) for concrete, or pre-drill to 3 mm for wood.
- Insert the wall plugs using a hammer (for concrete).
- Screw the hooks fully in and hang the chandelier using the supplied hooks.
- Check that the wooden base is level and adjust the height of each hook by unscrewing if necessary.
- Connect the 220 V power supply cable to the device available in the ceiling. The wire connection must be made in a junction box using the supplied WAGO connectors, or via a DCL device.

