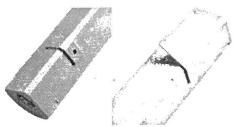
Installation

Before fitting or carrying out any work on this fitting please ensure the mains power is turned off and the product has cooled. If you do not feel fully confident when dealing with electrical procedures, seek the advice of a qualified electrician.

- 1. Take out the small bag containing the fixing brackets, screws and wall plugs. There are two types of fixing brackets included, depending on if you want the fitting to be angled or face straight down.
- 2. Line up the brackets to the surface you want to fix them to and drill a hole for the wall plug and screw. Make sure that the two brackets are the correct distance apart to attach to the fitting.
- 3. Secure the two brackets to the surface using the wall plugs and screws.
- 4. Clip the fitting onto the brackets making sure that it is secure.



- 5. You will need to either wire a plug onto the end of the input or wire this into an existing circuit.
- 6. Push the connector end of the input cable onto the plug on the end of the fitting. You can now switch the power on and turn on the fitting.
- 7. You can also connect multiple fittings together (max 10 fittings) by butting them together or using a link lead (supplied separately). To do this remove the end cap from the end of the fitting and push the two fittings together. Make sure that they are pushed in firmly.

