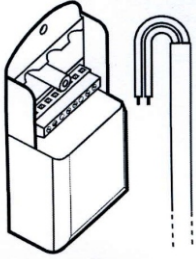


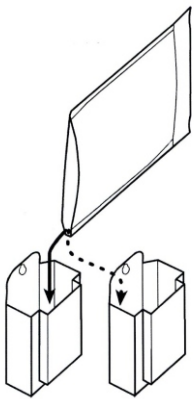
## Transformer Kit

IP 67 connection of electronic transformers for exterior lighting.

Loop connection of mains voltage onto the transformer (max.8). No need of supplementary junction boxes. Supplied with the correct amount of resin per transformer set. Hardening time 30 min



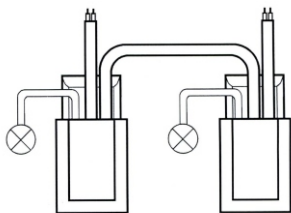
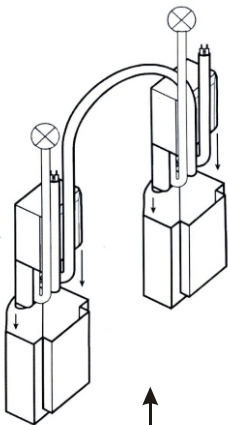
Bend the wire ends of the solid conductors, before fastening them to the screw blocks.



Prepare the resin: Slide the transparent inner bag onto the bottom of the metallised outer bag. Cut off the end of the outer bag and remove the transparent bag. Remove the cylindrical separating seal by withdrawing it slowly from the profile by one end. Thoroughly knead the contents of the bag for a full two minutes until a homogenous mixture is obtained, taking care not to leave unmixed material in the corners.

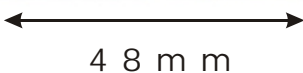
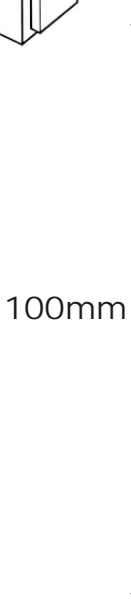
Cut a corner of the bag and pour out the contents. In very cold temperatures (0°C) it is recommended to heat the resin gently before cutting open the metallised bag, for example, by placing the bag under the heating system of a vehicle. Do Not use a flame.

Do Not lean over the resin whilst it hardens, as you may inhale fumes. Pour equal amounts of resin within the two boxes.



Invert the transformer and press the connection part in the resin; make sure the screw blocks are completely immersed.

Curing time approximately 30 minutes.



Weight	0.72kg
Dimmer	Leading & Trailing Edge
P (Lamps)	Min 20watts to max 70 watts each
Primary Voltage	230 – 240 Volts 50-60Hz
Primary Connection	2.5mm (2x) Screw Block Terminal
Secondary	2.5mm Screw Block Terminal
Degree of Protection	IP67(once resin is set)
Protection	Built-in protection system self-resetting after: 1. Short Circuit 2. Overloading 3. Overheating
EMC	1. Emissions 2. Immunity
Contents	1. Transformers x 2 2. Casings x 2 3. Resin 220qm