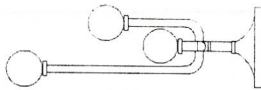


SUPERLUX

MODEL: AMSTERDAM

LUXFORM



Warning

Plugging into any electrical outlet, prior to installation of the complete set and bulbs may, be hazardous. Never cut into the cable with the plug in the electrical outlet. When you replace the bulbs, use bulbs of the same wattage, or the transformer will be irreparably damaged. Never plug into the electric outlet without bulbs into the fittings, this can cause short-circuiting.

Installing the lamps

1. First place the transformer on the desired location (always place indoors or in a shed).
2. Stretch the cable (1) in the desired configuration in your garden/yard or along the side walk (See Figure one for a few examples).
3. If the standard cable in this kit should not be long enough you may extend the cable to max. 30 meter. You can connect the cable by using a wire connector.

Assembling the lamps (See Figure two)

1. Remove the plastic from the metal cover (143).
2. Push the socket with wire (100) in the head of the fixture (142). Lead the wire from the socket (100) threw the hole at the back of the head and the upper part of the pipe (145A). Make sure that the wire from the socket is sticking out the pipe (145A).
3. Place the metal cover (143) on the socket (100). Screw the metal cover (143), with the socket fixed behind it, in the head with the screws supplied (148).
4. Screw the assembled head (142) on the upper part of the pipe (145A), use the assembled metal screw (142A) to fix the head to the pipe. Check figure two for the drawing of the head and pipe assembled.
5. Lead the wire from the socket (100) threw the plastic connector (145B) and the lower part of the pipe (145C). Connect the two parts of the pipe (145A and 145C) with each other by using the plastic connector (145B). Push both parts of the pipe strong but carefully as far as possible together.
6. Lead the wire of the socket (100) threw the groundspike (146). Screw the ground spike (146) on the lower part of the pipe (145C).

Connections of the lamps to the cable, (See Figure three)

1. The wire from the lamp (100) is connected to the main cable (1) with a cableconnector (95-96).
2. Place the fixture into the ground at a spot maximum 16 inches removed from the main cable (1).
3. Open the cableconnector by turning and take way the 3 screws (99A + 99B).
4. Push the cables to be connected (1 & 100) in the bottom part of the cableconnector (95). Nr. 1 is the thicker main cable and 100 is the thinner cable to the light fixture. Take care that the cables are pushed well in the grooves and over the metal points (98). See drawing 3A.
5. Push the upper side of the cableconnector (96) firmly on the bottom part (95) and put the 3 screws (99A) and nuts (99B) back threw the connector, see drawing 3C.
6. Turn the screws until the connector is closed as shown in drawing 3D.

Connections of the cable to the transformer, (See Figure four)

1. Place the cable (1) into one of the two connectors of the transformer (12).
2. Insert plug into the electric outlet, bulbs are burning. If not, check the connections between the main cable and the wire from the lamp.
3. Check bulbs.

If you wish to regulate the time of burning you can install a timer between the transformer and the electric outlet.

GB904

