

IMPORTANT SAFETY INSTRUCTIONS:

(a) READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- (b) Do not cover this product as the covering may cause the flexible light to overheat and melt or ignite.
- (c) Do not operate with the flexible light tightly coiled.
- (d) Do not puncture, cut, shorten, or splice the flexible light.
- (e) Do not route the cord or flexible light cable through walls, doors, windows or any like part of the building structure.
- (f) Do not use if there is any damage to the light or cord insulation. Inspect periodically.
- (g) Do not submerge flexible light in liquids, or use the product in the vicinity of standing water or other liquids.
- (h) Secure this flexible light cable using only the hangers or clips provided. Do not secure this product or its cord with staples, nails, or like means that may damage the insulation or permanently attach to the building structure.
- (i) Do not subject flexible lighting to continuous flexing.
- (j) This product has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

SAVE THESE INSTRUCTIONS

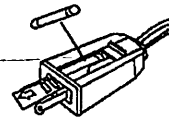
WARNING: When using outdoor use portable lighting products, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following:

Read All Instructions

- (a) Ground Fault Circuit Interrupter (GFCI) protection should be provided on the circuits or outlet to be used for the outdoor use flexible lighting product. Receptacles are available having built-in GFCI protection for this measure of safety.
- (b) Use only outdoor extension cords, such as type SW, SOW, STW, STOW, SJW, SJOW, SJTW, or SJTOW. This designation is marked on the wire of the extension cord.
120V, 60Hz, 1A

REPLACE THE FUSE:

- a) Grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling on cord.
- b) Open fuse cover. Slide open fuse access cover on top of attachment plug towards blades.
- c) Remove fuse carefully.
- d) Risk of fire. Replace fuse only with 8 Amp, 125 Volt fuse (provided with product).
- e) Close fuse cover. Slide closed the fuse access cover on top of attachment plug.
- f) Risk of fire. Do not replace attachment plug. Contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged.



MOUNTING INSTRUCTIONS:

1. With mounting clip (knock the nail into the board surface):

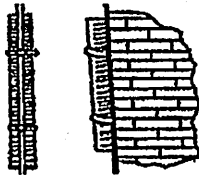
- a. Use a nail to fix the mounting clip;
- b. Press the flexilight into the mounting clip.



2. With iron cord or pontil:

Use $\Phi 5$ iron cord when install small flexi-art, use pontil (Thickness 2.5mm, width 8mm) to install big flexi-art:

- a. Inflect the iron cord or pontil into the shape you want;
- b. Fix the flexilight on the iron cord or pontil with the mounting clip.



Or drawing outline of construction:

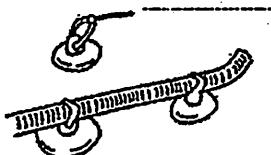
- a. Fix the flexilight on iron cord (at least $\Phi 5$) with mounting clip;
- b. Use the iron cord to draw the outline of the construction.

WARNING: The iron cord must be fixed firmly and straightly on the construction, don't let it loose or swing.

3. With cupules:

On the surface of glass or ceramic tile:

- a. Press the cupules on the surface of glass or ceramic tile with glass pastern;
- b. Fix the flexilight on the cupules with mounting clip.



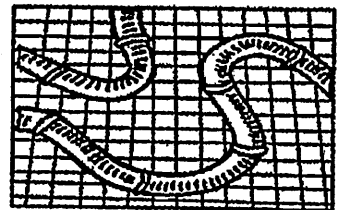
On metal surface:

- a. Press the cupules on the metal surface with glue;
- b. Fix the flexilight on the cupules with mounting clip.

4. With iron net:

On small flexi-art:

- a. Put the design under the iron net;
- b. Fix the flexilight on the iron net according to the design.



On big flexi-art:

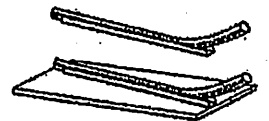
- a. Fix the flexilight on the iron net by mounting clip;
- b. Hang the whole iron net on the construction.

WARNING: The iron net should be firm enough to guarantee the flexilight being fixed firmly, no swing.

5. With channel:

On glass surface:

- a. Glue the channel on the glass surface;
- b. Press the flexilight in the channel.



On the surface of wooden material:

- a. Fix the channel with nails;
- b. Press the flexilight in the channel.

