

GEN NEXT: MINI LED STRIP LIGHT

MODEL NO.: LED-SLSH-12 / LED-SLSH-12-WW • LED-SLSH-16 / LED-SLSH-16-WW

CAUTION:

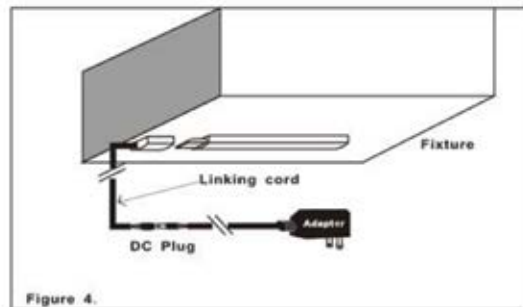
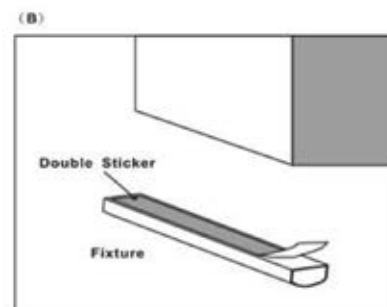
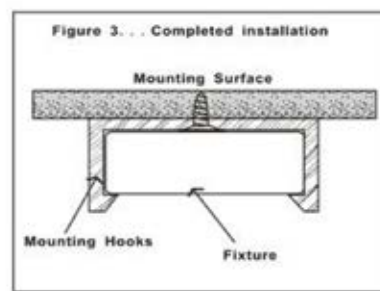
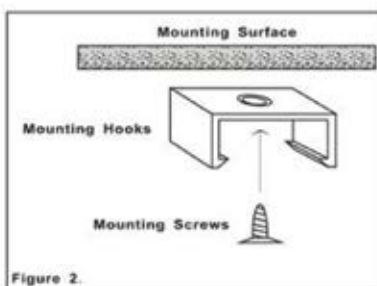
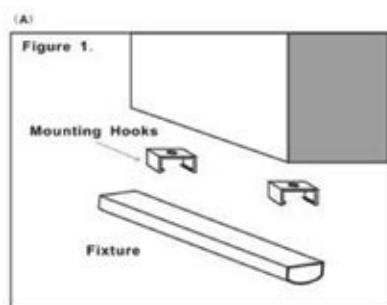
These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions, current electrical codes and/or the current National Electric Code (NEC).

MOUNTING:

This product is designed to be mounted to the underside of a horizontal surface such as the bottom of a cabinet or shelf.

1. Place the fixture in the desired location.
2. Mark the position of the mounting holes according to the mounting hooks **(A)** or use the double-sided adhesive tape directly which is attached to the fixture. **(B)**
3. Pre-drill holes at marked locations and attach mounting screws (included) to horizontal surface. **(Figure 1)**
For mounting onto a surface other than wood, use suitable fasteners (not included).
4. Fasten the screws in the mounting hooks, then install the fixture with the mounting hooks. **(Figure 2 + Figure 3)**
5. Plug in the power cord connector. Then, plug in the Adaptor. **(Figure 4)**
6. Max. Linking quantity for the adaptor, please make sure the total output wattage is equal or less than the 12V 1A adaptor can load (12W) or 12V 3A adaptor can load (36W).

ADAPTOR	THE MAX QUANTITY FOR MINI LED STRIP LIGHT	
MODEL NO.	LED-SLSH-12	LED-SLSH-16
	LED-SLSH-12-WW	LED-SLSH-16-WW
LED-SLSH-TR-1A	5PCS	4PCS
LED-SLSH-TR-3A	15PCS	12PCS



IMPORTANT SAFETY INSTRUCTIONS: PLEASE SAVE!

This fixture has a polarized plug (one blade is wider than the other) as a safety feature to the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless the plug can be fully inserted. Do not alter the plug.

ADDITIONAL SAFETY MEASURES:

1. Use only insulated staples or plastic ties to secure cords.
2. Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall.
3. Not intended for recessed installation in ceilings or soffits.
4. Intended surface installation inside built-in furnishings such as kitchen cabinets, china cabinets or trophy cases.
5. The National Electrical Code (NEC) does not permit cords to be concealed where damaged to insulation may go unnoticed. To prevent fire danger, do not run cord behind walls, ceiling, soffits, or cabinets where it may be inaccessible for examination. Cords should be visually examined periodically and immediately replaced when damaged is noted.