

KICHLER 30 WATT (P/N: 12383WH, BK)
AND 60 WATT (P/N: 12384WH, BK) WALL PLUG
POWER SUPPLY INSTALLATION INSTRUCTIONS

Before Installing:

All installations should comply with National and local electrical codes.
If you have any doubts concerning installation contact a qualified, licensed electrician.

- 1) For use only with Kichler[®] LED 24VDC Class 2, 5 AMP MAX Cabinet Lighting fixtures and Accessories.
- 2) Plug power supply into outlet and run the 4ft cable to the location of where the first fixture is to be connected. Hold the power cable to mounting surface and determine best path for cable. If the cable is being run from cabinet to cabinet a notch such as a "V" could be cut in cabinet side panels to help keep cable out of sight. (See fig. 3)
NOTE: Interconnect cable is UL rated CL2. Installer should check with local building codes to determine if CL2 wire is allowed to run through walls and ceilings.
- 3) Determine desired location of first fixture to be connected. Mounting surface should be a minimum of 1/2" thick and approximately 2" clearance for interconnect and power cable should be allowed at both ends of fixture. For LED fixture installation instructions refer to fixture instruction sheet supplied with product.
- 4) Connect polarity sensitive plug from the 30 watt P/N 12383 or 60 watt P/N 12384 power supply to the fixture.
NOTE: The male connector attached to the 30 and 60 watt power supply will connect to the corresponding female connector of a fixture, module or interconnect cable. If connecting to another male connector is required, you must use Kichler[®] Gender Adaptor (Kichler P/N: 12348WH, BK included). An additional 2" will be needed on the side of the fixture to clear the extra length of the gender changer.
- 5) Peel backing off retaining clip(s) and affix to desired location(s). Surface should be as clean as possible. Drive pre-installed screw into the cabinet surface to secure the retaining clip to the surface. (See fig. 4)
- 6) Slip Cable into clip(s) and snap closed

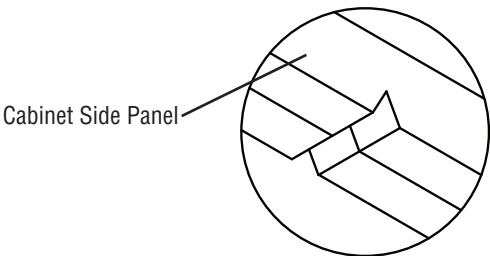
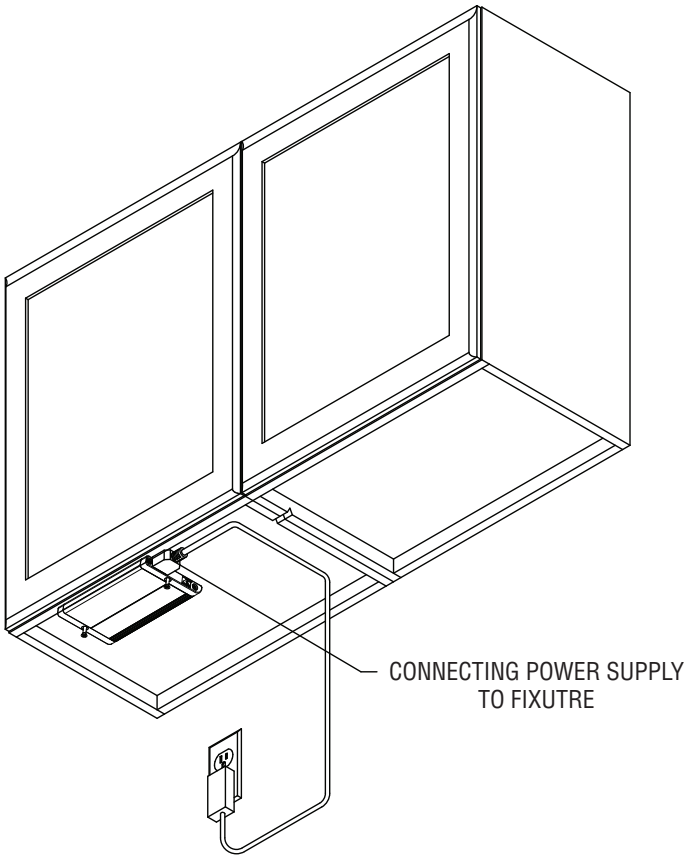
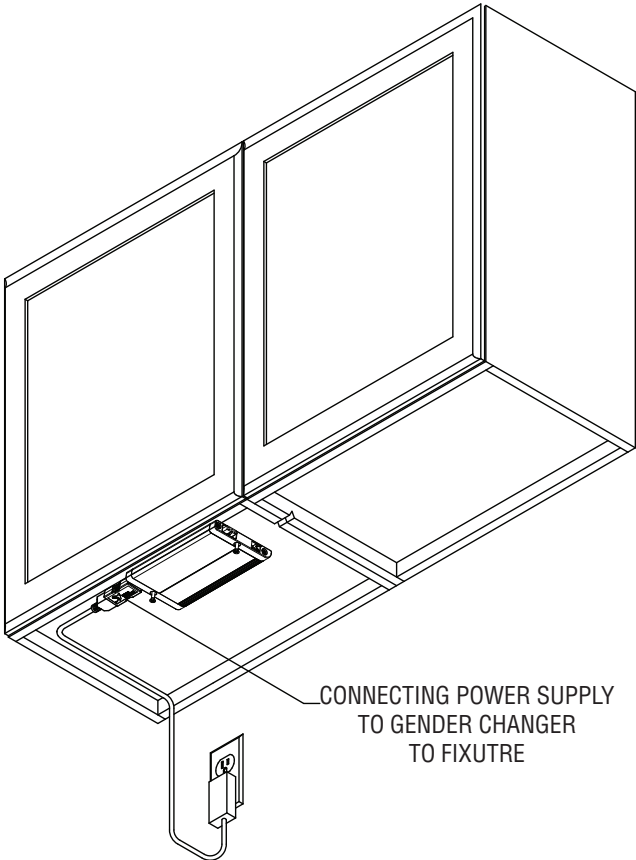


Fig. 3

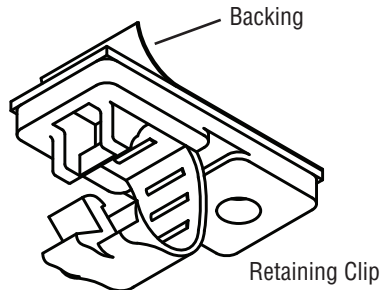


Fig. 4