

SAFETY INSTRUCTIONS READ THIS FIRST KEEP THESE INSTRUCTIONS



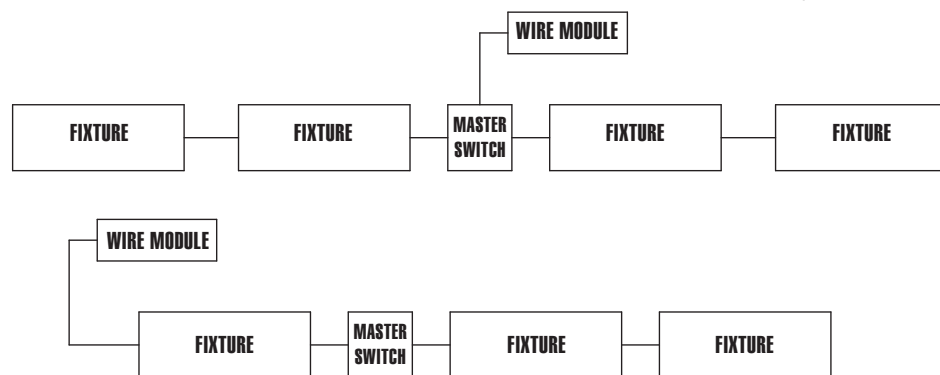
This fixture is intended for installation in accordance with the National Electric Code (NEC) and local code specifications. Failure to adhere to these codes and instructions may result in serious injury and/or property damage and will void the warranty. If you have any doubts concerning installation, contact a qualified licensed electrician.

Before Installing:

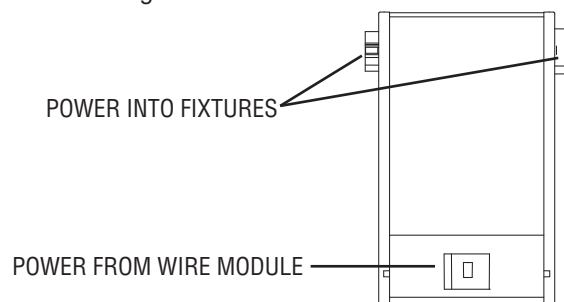
1. Master switch can only be used in association with Kichler® Cabinet Lighting fixtures and accessories.

Installation:

1. Determine desired location for mounting master switch keeping in mind the following:
 - A. Master switch must be connected from wire module to fixtures only.



- B. Mounting surface should be a minimum of 1/2" thick and approximately 2 1/2" clearance for interconnect cable should be allowed on each side of master switch.
- C. Interconnect cable from wire module should be connected to master switch using connector on end (rounded side) of master switch.
- D. Connections to fixtures should be done using connectors on each side of master switch and using either interconnect cables or direct connect to fixtures.
- E. Interconnect cables are not intended for use through or concealed behind walls, floors or ceilings.



2. Remove cover from master switch.
3. Locate master switch position or connect directly to Kichler® Cabinet Lighting fixture then drive provided screw through slot inside master switch and into mounting surface until master switch is secure. If screw is difficult to install drill a 1/16" maximum pilot hole.
4. Reassemble cover to master switch using provided screws.
5. Connect interconnect cable from wire module to master switch.
6. If not using direct connect method, connect master switch to Kichler® Cabinet Lighting fixture(s) using interconnect cable(s).
7. Hold interconnect cable to mounting surface and determine best path for cable. If interconnect 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.
8. Peel backing off retaining clip(s) and affix to desired location(s). Surface should be as clean as possible.
9. Slip cable into clip(s) and snap closed.
10. Use connector cover(s) over connector(s) not being used.

