

## Your package should include the following:

Models TLA, TL, TLF, TT

- 1 TechniLite fixture complete with lamp (and optional lens if specified)
- 2 mounting clips (BOHTLCLIP) for 4w, 6w, 8w, 13w, 14w, 21w, 28w fixtures or 3 mounting clips (BOHTLCLIP) for 35w fixture

## Tools required

measuring tape, pencil, level, electric drill with 1/8" bit & countersink, #1 Phillips screw driver (*note: If you are installing into plaster or drywall then you will need a 3/16" drill bit and minimum 2 rawl plugs for #6 wood screws -not supplied*)

## Instructions

1. Locate and mark ends of desired location on wall or ceiling.
2. Install the mounting clips by using a #6 screw 1" to 6" from each end marked on the scribed line. If your fixture is a 35w you will require a 3<sup>rd</sup> clip centred between end marks. *Note: If surface is hardwood or metal you will need to pre-drill with 1/8" drill bit and counter-sink to allow room for underside of flathead screw.*
3. Make sure power is turned off.
4. Remove lens by squeezing and pulling from one end to the other end. Remove lamp by rotating 90°.
5. Attach power cords if applicable.
6. Insert fixture into spring clips bottom first. (you will hear the snap action as the springs grab the fixture)  
*Note: Be sure to place the fixture in line with end marks, and location of power in and switch.*
7. Replace lamp by rotating 90°. To replace lens, place lens flush against one end of fixture. Begin applying pressure at one end and continue applying pressure horizontally along fixtures until lens is snapped in completely.
8. Plug cord into wall receptacle. Turn power on.
9. To remove fixture simply unsnap the spring clip with your finger or screwdriver, and pull out.

## How to change lamps

1. Make sure power is off, remove lens, remove lamp by rotating it 90°.
2. Replace lamp of same wattage by rotating 90°.
3. Replace lens and plug in.

## Precautions

Caution: **Unless otherwise noted** do not install in damp conditions or under water. To reduce the risk of fire, electric shock or injury to persons:

- a) A fixture with a custom shortened power supply cord shall be mounted close enough to the receptacle (or to interconnected units) so the cord reaches easily to the receptacle. Use only insulated staples or plastic ties to secure cords.
- b) Route and secure cords so that they will not be pinched or damaged when cabinet is pushed to the wall.
- c) Position the portable light so the lamp replacement markings are able to be read during re-lamping.
- d) Not intended for recessed installation in ceilings or soffits.

**\*\*Not intended for surface installation inside built in furnishings such as kitchen cabinets, china cabinets or trophy cases\*\***

Maximum number of fixtures that can be connected together												
wattage	4	6	8	13	14	21	28	35	24	39	54	80
1 lamp fixtures	65	50	40	20	20	13	10	8	12	8	6	5
2 lamp fixtures	32	25	20	10	10	6	5	4	6	4	3	2

