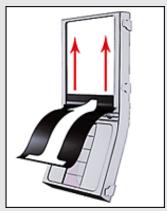
Activation Instructions for use

IMPORTANT: UNIT WILL NOT OPERATE WITHOUT ACTIVATION PLUG. SEE BELOW

A. ACTIVATE UNIT (S)

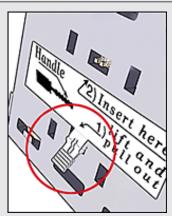
Recommendation: Perform this step while sitting at a

1. Insert plastic numbered film (0-9) into the slot on the bottom of the white surface.

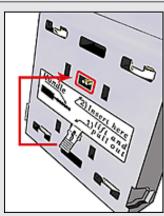


US.Patent No. 6,304,818 Worldwide Patent Pending

- **2.** (a) Remove activation plug from under sticker.
- (b) Pull out the plug, this piece is the activation plug.

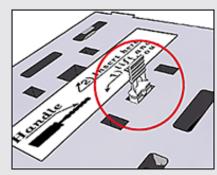


US.Patent No. 6,304,818 Worldwide Patent Pending



US.Patent No. 6,304,818 Worldwide Patent Pending

3. Place activation plug into the female portion of unit.



US.Patent No. 6,304,818 Worldwide Patent Pending

B. SELECTING LOCATION



LIGHT has a solar powered panel located on the bottom half of the unit.

This panel must be directly exposed to the sky - do not place under an awning as the solar panel needs an unobstructed view of the sky to recharge the batteries.

- 2. Direct exposure to the sun, is not required.
- **3.** WARNING: Do not place the unit next to a lamp, as the unit must detect darkness in order to automatically illuminate.

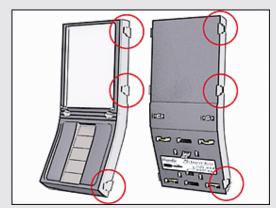


US.Patent No. 6,304,818 Worldwide Patent Pending

C.INSTALLING UNIT

For drilling into most surfaces:

- 1. Connect each unit (on the side) to its Adjacent unit.
- 2. An attached horizontal series of numbers requires a total of 2 screws(one screw at each outer most end.)



US.Patent No. 6,304,818 Worldwide Patent Pending

For drilling into very hard surfaces (concrete)

- 1. Drill 2 holes using a 7/32" drill bit.
- 2. Insert masonry bit (included)
- 3. Inscrt 2 screws (included) and tighten.
- 4. Cover screw-holes with enclosed caps.



US.Patent No. 6,304,818 Worldwide Patent Pending

Buy it at:

www.TheLEDLight.com

Email Sales@TheLEDLight.com