

SS-STROBE: Mounting Instructions

The 12V strobes by Safeguard Supply are small, LED lighted strobe lights intended to be used for visual notification for our ERA series of products. Simply connect the strobe lights to the 12V DC output on the ERA-DCRX receiver.

Features:

- High impact acrylic lens
- Operating voltage limit: 9-16V
- LED lights
- Working current: 30mA
- Operating temp: 14F-131F
- High impact
- Approximately 140 flashes per minute
- Mounting screws included
- Dimensions: 3" x 3" x 1.75"

Helpful Notes:

1. Kit included two screws for wall mounting, two screws to attach the mounting plate to strobe, wall anchors, two mounting plates, one foam sticker.
2. The two mounting plates are identical. Following the steps below, it does not matter which one you use.
3. Observe polarity. The red wire is positive (+) and the black is negative (-).
4. For use with 12V DC devices only.



Image 1

- Mount one of the black mounting plates to the back of the strobe. Make sure the smooth side of the mounting plate faces down against the back bottom of the strobe light.
- Feed the wires through the opening in the center of the mounting bracket.
- Using the two smaller screws included in this kit, affix the mounting plate to the strobe light. Please see image 1 below.



Image 2

- On the piece of foam, poke out the center hole, and the two smaller holes for the screws.
- Peel the sticker off the back of the piece of foam.
- Stick it to the smooth side of the other black bracket. Ensure the of the foam piece line up with the holes of the bracket PRIOR to affixing it to the mounting plate.
- After affixing it to the mounting plate, it should look similar to image 2.
- Next, mount the plate with the foam on it to the wall, foam flat up against the wall, using the included mounting screws and wall anchors. See image 3.

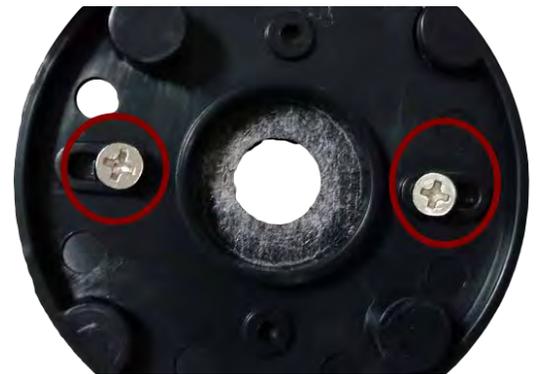


Image 3



- Each mounting plate, the one attached to the strobe and the one attached to the wall will have protruding clips. These clips slide into plastic indentations in the mounting plate to secure them together.
- Slide the strobe on top of the wall mounted plate and turn unit the clip slides under the indention.

