

SLX AUTOMATIC LIFEJACKET LIGHT INSTALLATION INSTRUCTIONS



Figure 1

It is very important that the SLX be secured properly to the lifejacket. Correct attachment of the lifejacket light to the lifejacket will ensure that the light is securely attached, leaving water sensors open for initial exposure to the water. Follow the instructions of the lifejacket manufacturer for the correct attachment of the lifejacket light to the jacket.

We recommend mounting the SLX on the lifejacket as follows:

1. Attach the SLX battery firmly to a strap using the plastic clip bracket provided with the SLX (see figure 1). Feed the strap along the back of the SLX and fasten the bracket to the battery by pushing the clip's plastic hooks through the corresponding holes on the battery housing. The plastic spikes should face inwards (see figure 2), holding the strap firmly in place.



Figure 2

2. **FOR SLX-II:** Attach the light assembly to the lifejacket on the top or front of the shoulder such that the light will be visible over as great a segment of the upper hemisphere as is practicable. Use a tie wrap or sew the light assembly to the lifejacket using any four of the eight holes provided in the lower ring of the bulb holder.

or

3. Attach the light assembly to the lifejacket by inserting into a fabric loop sewn securely to the lifejacket (see figure 3).



Figure 3

Please note:

1. The SLX should fit snugly to the strap or the lifejacket, and not dangle without support.
2. It is always best to follow the instructions of the lifejacket manufacturer for the correct attachment of the lifejacket light to the jacket. If you encounter any uncertainty on how to attach the SLX to the lifejacket please contact the lifejacket manufacturer or Electric Fuel at safety@electric-fuel.com. Only a secure attachment will ensure that the light remains attached to the vest at all times.

Electric Fuel will not assume any responsibility for lights improperly affixed, and improper affixing of the light will void all warranties.