CLAIMS

The invention claims are:

1. A safety warning device of claim that is most receptive by the human eye rod photoreceptor in low light or no light ambience surrounding, characterised by emitting emit electromagnetic wavelength from 478 nm to 518 nm which bandwidth that is most receptive by the human eye rod photoreceptor in low light or no light ambience surrounding.
2. A safety warning device for use in the low light or no light environment which eliminates the need to use wires and connectors for the electrical connection, characterised in that with use of snap-fit buttons as connectors, one part mounted on the electronic board, the other part mounted on the illumination film.
3. A safety warning device for use in the low light or no light environment has a protective cover that has a series of tongue and grove between 3 to 5 counts, on both the main body compartment and protective cap, to provide a seal against snow, ice and water flow.
4. The device of claim 1 or claim 2 or claim 3, further comprises of
    a. an illumination film to provide a warning light;
    b. a main body compartment that house the batteries and electronics and supply the necessary electricity form;
    c. a protective cap to provide protection to the main body compartment.
5. The device of claim 1 or claim 2 or claim 3, further designs as a direct add-on to existing road safety cone.