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(54) Title: MARITIME LIGHT SOURCE

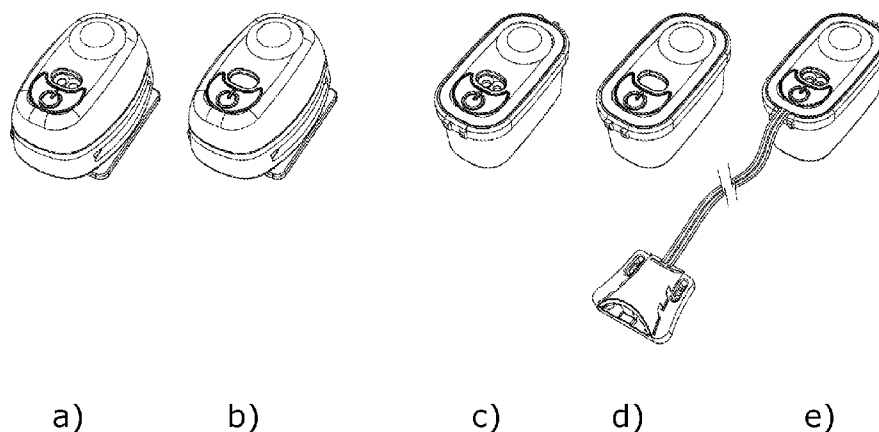


Fig. 1

(57) Abstract: The present invention relates to a maritime light source comprising a bottom housing and a attached thereto. The lid comprises an integrated lens portion and a button portion, wherein the lens portion is adapted to scatter light from an associated light source over an angle of at least 160 degrees in a substantially uniform manner. The button portion comprises an integrated and flexible push button membrane. A water proof sealing is formed between the bottom housing and the lid.

