

ABSTRACTSIGNALING DEVICE WITH LIGHT EMITTING DIODE

Signaling device with light emitting diode placed on a printed circuit that is housed in a body, which may for example be tubular.

The light emitting diode 21 is surface mounted on one side 20a of the printed circuit 20 and its emission beam is directed along a direction Y-Y' perpendicular to the axis of symmetry X-X' of the body 13, and the body has a tubular part fitted with an unpolished flared surface 17 inside and facing the diode.

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Figure 2.

