

ABSTRACT
LIGHTING DEVICE

A description is given of a lighting device having a three-way conductor strip (2), which, in the axial direction, is electrically conductively connected to LED elements (3) arranged one behind another in a row, each LED element (3) being held by a plastic housing (4) which also surrounds the conductor strip (2) at the level of each LED element (3) and is at least partly translucent. The plastic housing (4) comprises two shells (9, 10), of which one is provided as a holding shell to hold an LED element (3), an axial conductor strip area and electrically conductive contact means, and the other shell is provided as a top shell, which is fixed to the first shell with the inclusion of sealing means, and in that the three-way conductor strip (2) comprises a continuous positive conductor (5), a continuous negative conductor (6) and an interrupted central conductor (7) that extends from LED element (3) to LED element (3).

Fig. 1