



THIS SHEET HAS BEEN REPLACED

Abstract:

Lighting strip

A lighting strip is described having a multicore conductor strip (3) which is fitted with LED elements (4) which are arranged in a row one behind the other. The invention provides that the conductor strip (3) is composed of a large number of conductor strip sections (9) which are cut to length and are arranged in a row in the axial direction, a printed circuit board (10) is in each case arranged between two axially adjacent conductor strip sections (9) and is electrically conductively connected to them, and in that each printed circuit board (10) is fitted with an LED element (4).

Fig. 3