

Title (en)

VARIABLE MESSAGE OPTIC FIBRE SIGNALLING DEVICE, PARTICULARLY DESIGNED FOR TRAFFIC SIGNS

Publication

**EP 0350465 A3 19900321 (EN)**

Application

**EP 89830306 A 19890704**

Priority

IT 2128088 A 19880707

Abstract (en)

[origin: EP0350465A2] The invention relates to a variable message optic fibre signalling device particularly designed for traffic signs, which comprises a plurality of optic fibres (1), arranged between a light source (3) and a first intermediate panel (11), which is arranged in a facing and spaced relationship with respect to a second intermediate panel (12), therefrom a second plurality of optic fibres (13) extend, which are coupled to an outer panel (15). Between the intermediate panel there is arranged a shutter element (20), of variable position, and adapted to modify a message which can be displayed on the outer panel.

IPC 1-7

**G08G 1/09**

IPC 8 full level

**G08B 5/36** (2006.01); **G08G 1/09** (2006.01)

CPC (source: EP)

**G08B 5/36** (2013.01)

Citation (search report)

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- [Y] FR 2243629 A5 19750404 - COMP GENERALE ELECTRICITE [FR]
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Designated contracting state (EPC)

BE CH DE ES FR GB LI NL SE

DOCDB simple family (publication)

**EP 0350465 A2 19900110; EP 0350465 A3 19900321**; IT 1227833 B 19910508; IT 8821280 A0 19880707

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