

Title (en)

DIRECTION-INDICATING RUNNING LIGHT SYSTEM

Publication

EP 0117279 B1 19890503 (DE)

Application

EP 83109552 A 19830926

Priority

DE 3302981 A 19830129

Abstract (en)

[origin: EP0117279A2] 1. A direction-indicating running-light system having a plurality of traffic lamps (L) to be set up in a line, which are switched on and/or off in succession by means of a synchronizing control and each of which has its own current source (30) independent of the mains, wherein all the lamps (L) are provided with an oscillator (32 ; 62) fed from the current source (30), the oscillators (32 ; 62) of all the lamps (L) working at the same frequency and a common switching-on device (24, 25 ; 45 ; 47 ; 60) which can be coupled to the lamps being provided for all the lamps (L), and having an electronic counter (33 ; 63) which periodically runs through its counter stages and connects to the lamp end stage (34), characterized in that the electronic counter (33 ; 63) connects to the lamp end stage (34) when the current counter position coincides with the position which the corresponding lamp (L) should occupy in the line of lamps.

IPC 1-7

G08G 1/07

IPC 8 full level

G08B 5/38 (2006.01); **G08G 1/07** (2006.01); **G08G 1/09** (2006.01); **G08B 5/36** (2006.01)

CPC (source: EP)

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Cited by

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EP 0117279 A2 19840905; **EP 0117279 A3 19850515**; **EP 0117279 B1 19890503**; AT E42852 T1 19890515; DE 3302981 A1 19840802; DE 3379809 D1 19890608

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