

Title (en)

DEVICE FOR REDUCING THE REFLECTION OF LIGHT IN TRAFFIC LIGHTS, CAUSED BY EXTERNAL LIGHT SOURCES

Publication

EP 0012430 B1 19830413 (DE)

Application

EP 79105112 A 19791212

Priority

DE 2853482 A 19781212

Abstract (en)

[origin: EP0012430A1] On a light signal, for example a traffic signal, to reduce the parasite reflections of an external light source (for example the sun), a series of parallel, superposed lamellae are arranged between the light source and the dispersion glass (2). At least a portion of the upper surface (4) of these lamellae particularly more exposed to the external light source is highly light absorbing, whereas the other surface (5) is preferably highly reflecting. Conveniently, the position of the lamellae (3) is adjustable.

IPC 1-7

F21Q 3/00; **G08G 1/095**

IPC 8 full level

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CPC (source: EP)

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