

Title (en)  
Signal light

Title (de)  
Signalleuchte

Title (fr)  
Feu de signalisation

Publication  
**EP 0694894 A3 19960731 (DE)**

Application  
**EP 95106147 A 19950425**

Priority  
CH 232794 A 19940722

Abstract (en)  
[origin: EP0694894A2] The signal lamp has the LED's (LED) supported within the lamp so that they can be pivoted between at least 2 different radiation directions. The LED's are positioned in groups via setting discs (VS), to allow the radiated light distribution to be matched to different requirements. Pref. the setting discs are controlled by an adjustment device, for linear or pivoted displacement of the LED's into the required light radiation position, each LED in the group fitted in a respective opening in the setting disc. <IMAGE>

IPC 1-7  
**G08G 1/095; F21Q 3/00**

IPC 8 full level  
**F21K 99/00** (2010.01); **F21S 8/00** (2006.01); **F21V 14/02** (2006.01); **F21V 19/02** (2006.01); **G08G 1/095** (2006.01); **F21Y 115/10** (2016.01)

CPC (source: EP US)  
**F21V 14/02** (2013.01 - EP US); **F21V 19/02** (2013.01 - EP); **G08G 1/095** (2013.01 - EP); **F21W 2111/02** (2013.01 - EP);  
**F21Y 2115/10** (2016.07 - EP US)

Citation (search report)  
• [A] FR 2588109 A1 19870403 - VALANCOGNE PIERRE [FR]  
• [A] DE 4100654 A1 19920723 - DORNIER GMBH [DE]  
• [A] GB 2258300 A 19930203 - EISENBRAUN REISS INC [US]

Cited by  
DE10326480B4; DE102005004581A1; DE19748522A1; US6144311A; EP1533774A1; DE102005013155A1; CN112923249A; WO2005050588A1

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ES 2135619 T3 19991101

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