

Publication

EP 0563890 A3 19940406

Application

EP 93105268 A 19930330

Priority

DE 4210444 A 19920330

Abstract (en)

[origin: EP0563890A2] Reflector for linear light sources is described, in which the stepping and the inclination of the reflecting partial services of the reflector surface differ on the two sides of the central reflector plane, and the reflector surface is arranged between side parts which are held by means of a support structure. <IMAGE>

IPC 1-7

F21V 7/12; **F21V 7/04**

IPC 8 full level

F21V 7/00 (2006.01); **F21V 7/04** (2006.01)

CPC (source: EP)

F21V 7/005 (2013.01); **F21V 7/04** (2013.01)

Citation (search report)

- [XA] US 4799136 A 19890117 - MOLNAR JOHN P [US]
- [XA] US 4349866 A 19820914 - MOLNAR JOHN P
- [A] US 4683526 A 19870728 - KROGSRUD JENS C [NO], et al
- [A] DE 3318264 A1 19841122 - WILLING GMBH DR ING [DE]
- [A] CH 366406 A 19621231 - INFRANOR SA [CH]

Cited by

NL1021826C2; NL1011026C2; DE29502183U1; WO2004040963A1

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