

Title (en)  
INDIRECT MIRROR LIGHT FIXTURE

Publication  
**EP 0201926 B1 19890104 (DE)**

Application  
**EP 86106662 A 19860515**

Priority  
DE 3517897 A 19850517

Abstract (en)  
[origin: US4794501A] The specular lamp or lighting fixture comprises a fluorescent tube as a light bulb which is arranged largely within a channel-shaped counter-reflector. Cross-lamellae for blanking the light of the fluorescent tube out in the longitudinal direction are seated on the counter-reflector. A channel-shaped main reflector which is designed large, and whose surface is preferably matted, is situated opposite the counter-reflector. A uniform luminance in the radiation region and a compact structure are achieved with the specular lamp. The luminance does not exceed a prescribed value in a prescribed, screened region.

IPC 1-7  
**F21V 7/00**; **F21V 11/02**

IPC 8 full level  
**F21S 8/00** (2006.01); **F21V 7/00** (2006.01); **F21V 7/22** (2006.01); **F21V 11/02** (2006.01); **F21V 13/10** (2006.01); **F21V 7/09** (2006.01)

CPC (source: EP US)  
**F21V 7/0008** (2013.01 - EP US); **F21V 7/24** (2018.01 - EP US); **F21V 7/28** (2018.01 - EP US); **F21V 11/02** (2013.01 - EP US); **F21V 13/10** (2013.01 - EP US); **F21V 7/09** (2013.01 - EP US); **F21Y 2103/00** (2013.01 - EP US); **F21Y 2103/37** (2016.07 - EP US)

Citation (examination)  
Produktprospekt "Objektleuchten", der Fa. Siemens AG, Katalog I, 4.23m 1982, p. 3/0

Cited by  
DE4136251A1; DE4024738A1; DE4125545A1; EP2476950A1; DE3902494A1; DE9109267U1; US8235540B2

Designated contracting state (EPC)  
AT CH DE FR GB IT LI SE

DOCDB simple family (publication)  
**EP 0201926 A1 19861120**; **EP 0201926 B1 19890104**; AT E39742 T1 19890115; DE 3661652 D1 19890209; DK 166102 B 19930308; DK 166102 C 19930719; DK 229186 A 19861118; DK 229186 D0 19860516; JP S61284003 A 19861215; NO 168387 B 19911104; NO 168387 C 19920212; NO 861958 L 19861118; US 4794501 A 19881227

DOCDB simple family (application)  
**EP 86106662 A 19860515**; AT 86106662 T 19860515; DE 3661652 T 19860515; DK 229186 A 19860516; JP 10934386 A 19860513; NO 861958 A 19860516; US 86318286 A 19860514