

Title (en)  
DIPPED HEADLAMP FOR A MOTOR VEHICLE

Publication  
**EP 0208574 B1 19890802 (FR)**

Application  
**EP 86401216 A 19860605**

Priority  
FR 8508655 A 19850607

Abstract (en)  
[origin: US4797797A] A dipped headlamp for motor vehicles comprising a bulb, a reflector and closure glass placed in front of the reflector and bulb. The bulb is an axial filament bulb without a masking cup. The reflector comprises a reflecting surface without any discontinuity and suitable for forming images of the filament with all points of the image being situated below a horizontal plane. Correction means for angularly displacing said images upwardly to raise them to level of the two horizontal masking half-planes comprise prisms in the closure glass or side sections of the reflector which are tilted upwardly.

IPC 1-7  
**F21M 3/05**

IPC 8 full level  
**F21S 8/10** (2006.01); **F21S 8/12** (2006.01); **F21V 7/09** (2006.01); **F21V 13/00** (2006.01)

CPC (source: EP US)  
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Cited by  
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Designated contracting state (EPC)  
DE GB IT

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**EP 0208574 A1 19870114**; **EP 0208574 B1 19890802**; AU 579015 B2 19881110; AU 5804186 A 19861211; BR 8602630 A 19870203;  
CA 1278784 C 19910108; DE 3664807 D1 19890907; FR 2583139 A1 19861212; FR 2583139 B1 19890203; JP H039561 B2 19910208;  
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