

Title (en)
VEHICLE LAMP ASSEMBLY

Publication
EP 0193294 A3 19870819 (EN)

Application
EP 86300762 A 19860205

Priority
GB 8504652 A 19850222

Abstract (en)
[origin: EP0193294A2] A vehicle lamp assembly comprises a light source (16), a light transmitting outer element (24) and a cylindrical light transmitting intermediate element (18) disposed between the light source (16) and the outer element (24) with the light source (16) on its cylinder axis. The intermediate element (18) has elongate Fresnel prism formations (22) of uniform cross section on its outer surface which extend in respective planes perpendicular to the cylinder axis so as to collimate light from the light source (16) into said planes. A second set of elongate Fresnel prism formations (26, 28), formed on the outer element (24), is oriented parallel to the cylinder axis of the intermediate element (18).

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F21Q 1/00

IPC 8 full level
F21V 9/08 (2006.01)

CPC (source: EP)
F21S 43/255 (2017.12)

Citation (search report)
• [A] DE 2940866 A1 19810430 - WESTFAELISCHE METALL INDUSTRIE [DE]
• [A] DE 1010024 B 19570613 - BOSCH GMBH ROBERT

Cited by
CN103994386A; FR2772112A1; FR2910857A1; EP0290347A3; US4859043A; EP2927050A1; FR3019116A1; US6678097B2; US6231221B1; WO02091039A1

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