

Title (en)
REFLECTOR LAMP

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Application
EP 91120911 A 19911205

Priority
DE 9017071 U 19901218

Abstract (en)
[origin: EP0495194A2] The invention relates to a reflector lamp having a cold light reflector (1) and a tungsten-halogen lamp (2). The reflector body (3) consists of glass and has an external mat finish in order to avoid a glare effect due to the high luminous density of the light source (2). It is possible to eliminate an external mat finish if the reflector body (3) consists of opaque glass. <IMAGE>

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IPC 8 full level
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F21V 7/22 (2013.01 - EP US)

Citation (search report)

- [Y] GB 2229264 A 19900919 - TOSHIBA LIGHTING & TECHNOLOGY [JP]
- [Y] DE 8711328 U1 19871022
- [AD] EP 0068428 A1 19830105 - PATENT TREUHAND GES FUER ELEKTRISCHE GLUEHLAMPEN MBH [DE]

Cited by
US7397192B2; EP1632986A3; CN103185288A; EP1755144A2; WO2004095506A2; EP0780884A1

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