

Title (en)
Lamp assembly

Title (de)
Leuchtenanordnung

Title (fr)
Arrangement d'éclairage

Publication
EP 1035371 A3 20010829 (DE)

Application
EP 00103022 A 20000215

Priority
DE 19910469 A 19990310

Abstract (en)
[origin: EP1035371A2] A lamp arrangement (17-29) has a lamp module (12-31) containing the light-technical components and a connecting module (1-30) which can be fixed to it, constructed as a coupling member between the lamp module and a fastening base (18-32). The lamp module can be connected with the connecting module by mechanical cooperation of first and second connecting members of a connecting system. To the connecting module is assigned the first connecting member (7-33) and to the lamp module, the second connecting member of the connecting system, forming a representative unit with the respective module. The first connecting member after a connection of the lamp module with the connecting module reaches into an undercut formed by the other connecting member so that the lamp module is fastened to the connecting module by connecting members engaging like a rivet.

IPC 1-7
F21V 21/02; F21S 8/02

IPC 8 full level
F21V 21/02 (2006.01); **F21V 21/03** (2006.01); **F21V 21/04** (2006.01); **F21V 17/10** (2006.01)

CPC (source: EP US)
F21V 21/02 (2013.01 - EP US); **F21V 21/03** (2013.01 - EP US); **F21V 21/04** (2013.01 - EP US); **F21V 17/10** (2013.01 - EP US)

Citation (search report)

- [XA] US 4225905 A 19800930 - MORIYAMA HIDEO, et al
- [X] DE 19702395 A1 19980730 - SCHNEIDER WALTER [DE]
- [XA] FR 2669098 A1 19920515 - DAVID FRANCIS [FR]
- [XA] WO 9725570 A1 19970717 - BARKER JOHN ARTHUR [GB], et al
- [X] FR 2275728 A1 19760116 - SCHNEIDER & CO W [CH]
- [A] WO 9205389 A1 19920402 - PROFILI ILLUMINAZIONE SPA [IT]

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
DE 20002168 U1 20000511; DE 19910469 A1 20000921; EP 1035371 A2 20000913; EP 1035371 A3 20010829; US 6371630 B1 20020416

DOCDB simple family (application)
DE 20002168 U 20000208; DE 19910469 A 19990310; EP 00103022 A 20000215; US 52077300 A 20000308