

Title (en)

SUPPORT FOR HALOGEN LAMP SOCKET AND BLOCKING DEVICE FOR THE CORRESPONDING LEAD-IN WIRES

Publication

EP 0344127 A3 19901031 (FR)

Application

EP 89830185 A 19890503

Priority

IT 941588 A 19880524

Abstract (en)

[origin: EP0344127A2] In order to support the socket of a halogen lamp and block the power conductors to the reflector, a body (1) is used, with two identical parallel cylindrical lugs (10), in the cavities (13) of which are intended to be housed, with elastic forcing, the two screws (3) carrying the socket (2), with interposition of the reflector (4) and with an appendage (15) disposed transversely to one of the lugs (10) and which is provided with a concavity and with a through hole in order to house, with interposition of the two conductors (7), a gudgeon (8) with profile corresponding to the concavity of the said appendage (15) and a blocking screw (6) respectively. According to another characteristic, the said body (1) is provided with a third lug (12) with a hole threaded in order to receive a screw (3) for fixing a screen of the lighting apparatus. According to another characteristic, the said body is provided, as replacement for the said third lug (12), with a threaded and through hole (10') for the fixing of the support to the bar of the lighting apparatus. <IMAGE> <IMAGE>

IPC 1-7

H01K 1/46

IPC 8 full level

H01K 1/46 (2006.01)

CPC (source: EP)

H01K 1/46 (2013.01)

Citation (search report)

- [A] US 4533851 A 19850806 - BLOCK WERNER [DE], et al
- [A] IBM TECHNICAL DISCLOSURE BULLETIN, vol. 8, no. 5, 5th October 1965, page 722, New York, US; L.F. FOYTILIN: "Right-angle strain relief clamp"

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

EP 0344127 A2 19891129; EP 0344127 A3 19901031; EP 0344127 B1 19930825; AT E93652 T1 19930915; DE 68908608 D1 19930930; DE 68908608 T2 19940407; ES 2045550 T3 19940116; IT 1222248 B 19900905; IT 8809415 A0 19880524

DOCDB simple family (application)

EP 89830185 A 19890503; AT 89830185 T 19890503; DE 68908608 T 19890503; ES 89830185 T 19890503; IT 941588 A 19880524