

Title (en)

LAMP ASSEMBLY TO BE SOCKETED, WITH TUBULAR BODY APT TO BE RECEIVED IN THE SEAT

Publication

EP 0145680 A3 19850703 (EN)

Application

EP 84830325 A 19841203

Priority

IT 1195883 U 19831209

Abstract (en)

[origin: EP0145680A2] A lamp assembly to be socketed into a seat (S2), formed in a wall or in a panel or other, includes a tubular body (1) capable of receiving the lamp-holder (7) or the lamp, and capable of being received into the seat (S2), said tubular body having at the open end an external flange (10) able to engage a finishing frame-like ring (14), while at the opposite side the tubular body has a closing head (3) which engages a connection box (5). On the tubular wall (1) guide means are provided to engage and axially adjust the lamp-holder (7), in particular through pressing-screw means. The frame-like ring (14) is insertable and may be developed to engage a cone inside of the tubular body (1) and the head (3) is applicable to several tubular bodies (1) having different diameters.

IPC 1-7

F21S 1/02

IPC 8 full level

F21S 8/02 (2006.01)

CPC (source: EP)

F21S 8/02 (2013.01); **F21V 21/04** (2013.01)

Citation (search report)

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