

Title (en)

A DEVICE FOR ADJUSTABLY COUPLING LIGHTING ASSEMBLIES TO FALSE CEILINGS, IN PARTICULAR OF THE TYPE FORMED BY SECTION MEMBERS AND/OR PANELS

Publication

EP 0285575 A3 19900124 (EN)

Application

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Priority

IT 1995287 A 19870402

Abstract (en)

[origin: EP0285575A2] The invention relates to a device for adjustably coupling or affixing lighting assemblies to false ceilings, made starting from section members and/or panels, comprising a half-box shaped body (3), of substantially parallelepipedal configuration, having an open face, adapted to operate as a housing seat for the lampholder (2) of the lighting assembly, and a supporting element (11) for said lampholder, adapted to be horizontally adjustably affixed to a section member of the false ceiling, the half-box shaped body (3) being engageable, by means of its closed face opposite to its open face, to the lampholder supporting element (11), according to a plurality of step selectable position, so as to change the distance of the lampholder from the false ceiling.

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CPC (source: EP)

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Citation (search report)

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