

Title (en)

CONNECTOR FOR CONNECTING AN ELECTRICAL LAMP TO TWO PARALLEL ELECTRICAL CONDUCTORS

Publication

EP 0353529 A3 19901114 (DE)

Application

EP 89113063 A 19890717

Priority

IT 4165188 A 19880805

Abstract (en)

[origin: EP0353529A2] The invention relates to a connector for connecting an electrical lamp to two parallel electrical conductors arranged in the upper part of a room to be illuminated. The object of the invention is to provide a flexible illumination system which permits the lamps to be positioned at any desired point on the line. The solution of this object is that the connector has two bores or openings, through which the two blank conductors can be passed, as a result of which the connector can be displaced along the conductors. The connector expediently contains a printed circuit for the electrical connection of the lamp or lamp terminals to the conductors or conductor bars.

IPC 1-7

H01R 25/14

IPC 8 full level

H01R 25/14 (2006.01)

CPC (source: EP)

H01R 25/142 (2013.01); **H01R 2201/08** (2013.01)

Citation (search report)

- [X] DE 8704849 U1 19870611
- [X] DE 3437089 A1 19860417 - CULLMANN HANDEL [DE]
- [XP] EP 0320661 A2 19890621 - JOSEF SOLKEN GMBH & CO KG [DE]

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0353529 A2 19900207; EP 0353529 A3 19901114; IT 1226527 B 19910124; IT 8841651 A0 19880805

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