

Title (en)  
SECURITY FITTING FOR A TUBULAR LAMP WITH AXIAL END CAPS

Publication  
**EP 0033287 B1 19840516 (FR)**

Application  
**EP 81400135 A 19810129**

Priority  
FR 8001837 A 19800129

Abstract (en)  
[origin: EP0033287A1] 1. A safety socket for a tubular lamp having axially opposed bases, comprising elastic means (13) disposed between one base (21) of the lamp and a mount (14), these means being adapted to maintain the lamp by a clamping action exerted axially against the bases, and means (12, 36) capable of being connected to an electric supply circuit, characterized in that the safety socket comprises a cap (9) comprising two parts (10, 11) assembled together by telescopic mounting, hereinafter called for convenience sake casing (10) and sleeve (11) ; the said casing (10) being removably interfitted on a mount (14), the said cap accommodating elastic means, whilst means (12, 36) associated with the cap (9) and the mount (14) are adapted to establish an electrical connection with a supply circuit.

IPC 1-7  
**H01R 33/08**

IPC 8 full level  
**H01R 33/08** (2006.01)

CPC (source: EP)  
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**EP 0033287 A1 19810805; EP 0033287 B1 19840516**; AT E7552 T1 19840615; AU 6672881 A 19810806; CA 1172324 A 19840807; DE 3163549 D1 19840620; FR 2474773 A1 19810731; FR 2474773 B1 19830902

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