

Title (en)
SAFETY LIGHTING DEVICE

Title (de)
SICHERHEITSBELEUCHTUNGSVORRICHTUNG

Title (fr)
DISPOSITIF D'ÉCLAIRAGE DE SÉCURITÉ

Publication
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Application
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Abstract (en)
[origin: WO2018134499A1] The present invention concerns a safety lighting device (1) comprising a transparent tubular housing (2) accommodating lighting means for lighting a visual signalling element, said housing (2) being closed at the ends of same by first and second end pieces (20, 21), at least one of which is designed so as to allow the electrical connection of said lighting means. It is characterised in that it comprises at least one semi-cylindrical shell (5, 6) inserted into said tubular housing (2), said semi-cylindrical shell (5, 6) enclosing the lighting means, comprising at least one window (8) allowing the light radiation emitted by the lighting means to pass through and having, at the ends of same, means for assembly with the first and second end pieces (20, 21) respectively, while said visual signalling element is defined by a label (4) provided with a piece of information, arranged between the tubular housing (2) and an outer surface of said semi-cylindrical shell (5, 6), facing said window (8).

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