

Title (en)  
Elevator cabin

Title (de)  
Aufzugskabine

Title (fr)  
Cabine d'ascenseur

Publication  
**EP 0513492 B1 19951227 (DE)**

Application  
**EP 92104456 A 19920316**

Priority  
CH 142391 A 19910513

Abstract (en)

[origin: EP0513492A1] With this illuminating device it is possible to uniformly illuminate the passenger compartment of an elevator cabin (1) indirectly from the roof (6) using a fluorescent tube and to always light up actuating devices (13) and information signs (14) for the floor selection by spotlights (32) in such a way that they can always be easily seen. The spotlights (32) are arranged in a centre roof strip (10) designed in such a way that it can be swung down and locked, while the fluorescent tube, fastened to the roof (6) of the elevator cabin (1) in the longitudinal axis of the centre roof strip (10), is screened towards the bottom by the centre roof strip (10) impervious to light. The translucent filling elements (18, 19), supported by a roof frame on the left and right next to the centre roof strip (10), are in this way uniformly illuminated at the side. There is simple access for exchanging a light source owing to the fact that the locking of the centre roof strip (10) can be released by means of a simple tool, the centre roof strip (10) swinging down on hinge-like joints. <IMAGE>

IPC 1-7  
**B66B 11/02**

IPC 8 full level  
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DK 0513492 T3 19960318; ES 2084202 T3 19960501; FI 102854 B1 19990226; FI 102854 B 19990226; FI 922138 A0 19920512;  
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HU T63245 A 19930728; IE 72166 B1 19970326; IE 921512 A1 19921118; IS 1608 B 19961018; IS 3860 A 19921114; JP 3213369 B2 20011002;  
JP H05135602 A 19930601; KR 920021424 A 19921218; KR 960001523 B1 19960201; MX 9202189 A 19921201; NO 304535 B1 19990104;  
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JP 9279892 A 19920413; KR 920007920 A 19920511; MX 9202189 A 19920512; NO 921866 A 19920512; SU 5011626 A 19920512;  
TR 36892 A 19920424; US 88182092 A 19920512; ZA 922468 A 19920403