

Title (en)
BUILDING BLOCK FOR AN ENCLOSED ELECTRICAL INSTALLATION DEVICE

Publication
EP 0092082 B1 19890301 (DE)

Application
EP 83103209 A 19830331

Priority
DE 3213403 A 19820410

Abstract (en)
[origin: EP0092082A2] 1. Assembly kit for an enclosed electrical installation device, comprising a housing lower part (1), a housing upper part (2) and a contact block (11) to be placed in the housing, having a device for connecting the two housing parts (1, 2) which permits connection by screws (12) or resilient latching levers, characterized in that pedestals (8, 10) on which the contact block (11) rests are formed within the housing lower part (1) on the base plate (1b) of the latter, and two centrally opposite pedestals (8) their guide pegs (9) which engage in guide grooves (11a) recessed into both sides of the contact block (11), and in that the guide pegs (9) themselves have a groove (9a) into which in each case one latching lever (4) can be inserted such that the guiding function of the guide pegs (9) for the contact block (11) is maintained and the latching lever (4) rises above the peg (9) to an extent such that sufficient space remains for the resilient latching movement of the latching lever (4).

IPC 1-7
H02B 1/10; **H02G 3/18**

IPC 8 full level
H01H 11/00 (2006.01); **H02G 3/18** (2006.01)

CPC (source: EP)
H01H 11/0006 (2013.01)

Cited by
DE4303109A1; FR2585532A1

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EP 0092082 A2 19831026; **EP 0092082 A3 19870429**; **EP 0092082 B1 19890301**; AT E41081 T1 19890315; DE 3213403 A1 19831020; DE 3213403 C2 19910502

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