

Title (en)

LOCKABLE OPERATING DEVICE FOR A SWITCH, AND ELECTRICAL ASSEMBLY SO EQUIPPED

Publication

EP 0245127 B1 19910123 (FR)

Application

EP 87400735 A 19870403

Priority

- FR 8604965 A 19860408
- FR 8618411 A 19861231

Abstract (en)

[origin: EP0245127A1] A control button (23) is rotatably mounted in a transparent platen (11) through which operating indicators (7, 8) are visible. Padlocks (47) enable the button (23) to be locked in the "stop" position. A frame (12) is fixed to the platen around the button and has a U-shaped flap (32) articulated with the frame along an axis (33) by material thinnings (34) so as to, in a locking position, surround the button (23) and be retained around the latter by padlocks (47) locked through a hollow passing through the button. In this state the rotation of the button, of oblong shape, is prevented by the flap (32) which, nevertheless, leaves the indicators (7, 8) visible. Use for making the padlocking means simple, efficient and convenient. <IMAGE>

IPC 1-7

H01H 9/22; **H01H 9/28**

IPC 8 full level

H01H 9/22 (2006.01); **H01H 9/28** (2006.01)

CPC (source: EP)

H01H 9/22 (2013.01); **H01H 9/282** (2013.01); **H01H 2071/565** (2013.01)

Cited by

US5079390A; GB2294810A; GB2294810B; EP0575216A1; FR2692717A1

Designated contracting state (EPC)

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