

Title (en)
Relay module

Title (de)
Relaisbaustein

Title (fr)
Bloc relais

Publication
EP 1760745 A3 20080709 (DE)

Application
EP 06119699 A 20060829

Priority
DE 202005013914 U 20050902

Abstract (en)
[origin: EP1760745A2] A relay having a control input (7) and connections (8) is attachable to a relay socket (1). Upstream of the control input is a switching controller for switching a voltage within a predetermined voltage range into a constant control voltage. The relay socket includes an electronics housing (5) having push-on locations (3,4).

IPC 8 full level
H01H 50/04 (2006.01); **H01H 47/32** (2006.01)

CPC (source: EP)
H01H 47/325 (2013.01); **H01H 50/048** (2013.01); **H01H 50/021** (2013.01)

Citation (search report)

- [XY] WO 9113478 A1 19910905 - SIEMENS AG [DE]
- [Y] DE 3221042 A1 19831208 - LUMBERG KARL GMBH & CO [DE]
- [Y] EP 0507729 A2 19921007 - ELESTA AG ELEKTRONIK [CH]
- [Y] DE 4003179 A1 19910822 - KLOECKNER MOELLER ELEKTRIZIT [DE]
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Cited by
DE102011101686A1; DE102011101686B4; WO2012156075A3; WO2012156075A2; US9715981B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 1760745 A2 20070307; EP 1760745 A3 20080709; DE 202005013914 U1 20070201

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EP 06119699 A 20060829; DE 202005013914 U 20050902