

Title (en)

POWER-INDICATING STRUCTURE IN AN ELECTRIC APPARATUS

Publication

**EP 0210547 B1 19890208 (DE)**

Application

**EP 86109778 A 19860716**

Priority

DE 8521818 U 19850729

Abstract (en)

[origin: EP0210547A1] 1. A power indicating arrangement in an electrical apparatus of which the power can be manually adjusted by operating the adjusting means (2) of an electrical adjusting member (16, 17, 22, 23), said arrangement having a plurality of indicator elements (4, 10) indicating different power stages in a wall (1, 5) of the housing of the apparatus, characterised in that each indicator element (4, 10) can be illuminated by a light guide (6), the individual light guides (6) being arranged so that in the case of a setting of the adjusting means (2) corresponding to a particular power stage the light guide (6) which is associated with the indicator element (4, 10) indicating this power stage has its inlet (7) opposite the radiating side of a light source arranged on the adjusting means (2).

IPC 1-7

**A47L 9/28**

IPC 8 full level

**A47L 9/28** (2006.01)

CPC (source: EP)

**A47L 9/2842** (2013.01); **A47L 9/2857** (2013.01)

Cited by

DE19801465A1; EP0930043A3; EP1875844A1; EP1320316A4; US8462471B2; WO2009043679A1; EP0308517B1

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