

Title (en)  
POWER SOCKET HAVING A BASE PART, AN AESTHETIC COVER, AND A DRIVE MEMBER FOR A MOVABLE COVER OF THE AESTHETIC COVER

Title (de)  
STECKDOSE MIT EINEM BASISTEIL, EINER ÄSTHETISCHEN ABDECKUNG UND EINEM ANTRIEBSELEMENT FÜR EINE BEWEGLICHE ABDECKUNG DER ÄSTHETISCHEN ABDECKUNG

Title (fr)  
PRISE ÉLECTRIQUE DOTÉE D'UNE PARTIE DE BASE, UN COUVERCLE ESTHÉTIQUE ET UN ÉLÉMENT D'ENTRAÎNEMENT POUR UN COUVERCLE AMOVIBLE DU COUVERCLE ESTHÉTIQUE

Publication  
**EP 3945641 A1 20220202 (EN)**

Application  
**EP 20188680 A 20200730**

Priority  
EP 20188680 A 20200730

Abstract (en)  
A power socket arrangement (100) comprises a base part (102) and an aesthetic cover (150). The base part (102) has a receiving section at or near one side and/or at the bottom end (108) of the base part (102), adapted to receive and/or fix a first end (112a) of a drive member (112). The drive member (112) has a second end (112b) pivotable between a first position near a bottom end (108) and a second position near the insertion end (106) of the base part (102), the second end (112b) exerting a force directed towards the insertion end (106), essentially perpendicular to a plane covering the bottom end (108), for resiliently moving a linearly slidable cover (156) inside an insertion well (154) of the aesthetic cover (150).

IPC 8 full level  
**H01R 13/447** (2006.01); **H01R 13/453** (2006.01); **H01R 24/78** (2011.01); **H01R 105/00** (2006.01)

CPC (source: EP)  
**H01R 13/447** (2013.01); **H01R 13/4538** (2013.01); **H01R 24/78** (2013.01); **H01R 2105/00** (2013.01)

Citation (search report)  
• [X] EP 2555336 A1 20130206 - LEGRAND FRANCE [FR], et al  
• [A] EP 3352308 A1 20180725 - BERKER GMBH & CO KG [DE]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3945641 A1 20220202**

DOCDB simple family (application)  
**EP 20188680 A 20200730**