

(11) **EP 2 484 848 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: **05.06.2013 Bulletin 2013/23**

(51) Int Cl.: **E04H 12/00** (2006.01)

F21V 21/10 (2006.01)

(43) Date of publication A2: **08.08.2012 Bulletin 2012/32**

(21) Application number: 12160188.4

(22) Date of filing: 03.09.2004

(84) Designated Contracting States:

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR

HU IE IT LI LU MC NL PL PT RO SE SI SK TR

(30) Priority: 05.09.2003 IT BO20030518

(62) Document number(s) of the earlier application(s) in accordance with Art. 76 EPC: 04021035.3 / 1 512 811

(71) Applicant: Conchiglia S.p.A. 42100 Reggio Emilia (IT)

(72) Inventors:

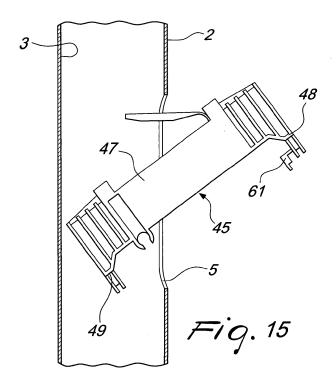
Bonetti, Andrea
 42100 Reggio Emilia (IT)

Martinelli, Daniele
 42100 Reggio Emilia (IT)

 Nannini, Osvaldo 20146 Milano (IT)

(74) Representative: Ferrari, Barbara Botti & Ferrari S.r.l. Via Cappellini, 11 20124 Milano (IT)

- (54) Receptacle for supporting electric power supply, protection, indication and control componets of a lighting fixture inside a cavity of a lighting pole
- (57) Receptacle suitable to support electric power supply, protection, indication and control components (4) of a lighting fixture inside a cavity (3) of a lighting pole
- (2), the receptacle comprising push-operated fixing means (59), which are suitable to support said receptacle (45) inside said cavity (3) at an access opening (5) and method for installing said receptacle.





EUROPEAN SEARCH REPORT

Application Number EP 12 16 0188

| ı | DOCUMENTS CONSID | ERED TO BE RELEVA | NT | | |
|---|--|---|---|-------------------------------|---|
| Category | Citation of document with ir of relevant passa | ndication, where appropriate, ages | Relev to cla | | CLASSIFICATION OF THE APPLICATION (IPC) |
| Υ Α | US 6 204 446 B1 (PA 20 March 2001 (2001 * column 2, line 32 figures 1-7 * | -03-20) | | 8 | INV. E04H12/00 F21V21/10 |
| (| FR 2 715 993 A1 (MA [FR]) 11 August 199 * page 2, line 22 - * page 7, line 10 - 1-3,7,8 * | 5 (1995-08-11) | UDE 1,4,7 | 7,8, | |
| <i>'</i> | US 3 364 952 A (SCA 23 January 1968 (19 | | L) 2,6 | | |
| ١ | * column 1, line 66 figures 1-7 * | - column 2, line 3 | 5; 12 | | |
| 4 | US 3 624 269 A (LAT 30 November 1971 (1 * column 2, line 15 | 971-11-30) | 1,2,7 | | |
| A | FR 2 753 012 A1 (ST 6 March 1998 (1998- * page 5, line 1 - figures 1-3B * | 03-06) | 1,2,6 | | TECHNICAL FIELDS SEARCHED (IPC) E04H F21V F21S H02G |
| | The present search report has I | peen drawn up for all claims | | | |
| | Place of search | Date of completion of the s | | <u> </u> | Examiner |
| | Munich | 26 April 201 | | | fanescu, Radu |
| X : parti Y : parti docu A : tech O : non | ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with another of the same category nological background written disclosure mediate document | E : earlier p. after the ner D : docume L : documer | principle underlyin atent document, bu filing date nt cited in the applic t cited for other rea common of the same patent t | it publish cation asons | ned on, or |

EPO FORM 1503 03.82 (P04C01)

2

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 12 16 0188

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

26-04-2013

| cite | Patent document ed in search report | | Publication date | | Patent family member(s) | Publication date |
|------|--|----|----------------------------|------|-------------------------|---------------------|
| US | 6204446 | B1 | 20-03-2001 | NONE | | |
| FR | 2715993 | A1 | 11-08-1995 | NONE | | |
| US | 3364952 | Α | 23-01-1968 | NONE | | |
| US | 3624269 | Α | 30-11-1971 | NONE | | |
| FR | 2753012 | A1 | 06-03-1998 | NONE | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | ficial Journal of the Eurc | | | |