



# CERTIFICATE

## FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2600532

### Switches for fixed electrical installations

**Type designation:** PLEXO series

**Certificate holder:** Legrand Finland Oy  
Ensio Miettisen katu 2  
FI-06150 Porvoo, Finland

**The product complies with the standard(s):** EN 60669-1:2018

**Date of expiry:** 15 June, 2031

**EU Directive information:** The product listed has been evaluated by a Third Party Body and deemed to meet the listed harmonized standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

**Certification Body:** Intertek Semko AB, Product Certification

**Place:** Kista - Stockholm

**Signed:**

**Date:** 15 June, 2026

Anneli Averland Johansson

## APPENDIX:

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### Technical Data:

|                     |                   |
|---------------------|-------------------|
| Type designation    | PLEXO series      |
| Rated voltage (V)   | 250 V~            |
| Rated current (A)   | 10A / 10AX        |
| IP-Class            | 55                |
| Trademark           | legrand           |
| Test Report         | HELES2512001063-1 |
| Product information | -                 |

### References, ratings and main characteristics:

| Mechanisms     |                      |                  |                       |                 |         |                 |                     |             |              |              |                           |
|----------------|----------------------|------------------|-----------------------|-----------------|---------|-----------------|---------------------|-------------|--------------|--------------|---------------------------|
| Type Reference | References Grey      | References White | References Anthracite | References Sand | Pattern | Characteristics | Method of actuating | Pilot light | Label Holder | Mounting     | Specificities             |
| MI16           | 0 695 11L            | 0 696 11L        | 0 698 01L             | 0 698 08L       | 6       | 10AX 250V~      | R                   |             |              | /            | mechanism only            |
|                | 0 700 40             |                  | 0 700 46              |                 | 6       | 10AX 250V~      | R                   |             |              | /            | mechanism only            |
|                | 0 697 11L            | 0 697 51L        | 0 697 61L             |                 | 6       | 10AX 250V~      | R                   |             |              | surface type | mechanism with box        |
|                | 0 700 00<br>0 700 01 | 0 700 22         | 0 700 26              | 0 700 68        | 6       | 10AX 250V~      | R                   |             |              | surface type | mechanism with box        |
|                | 0 698 11L            | 0 698 51L        | 0 698 81L             |                 | 6       | 10AX 250V~      | R                   |             |              | flush-type   | mechanism with frame      |
|                | 0 700 30             | 0 700 32         | 0 700 36              | 0 700 73        | 6       | 10AX 250V~      | R                   |             |              | flush-type   | mechanism with frame      |
|                | 0 698 12L            | 0 698 52L        |                       |                 | 6       | 10AX 250V~      | R                   |             |              | flush-type   | mechanism with claw frame |
|                | 0 693 99L            |                  |                       |                 | 6       | 10AX 250V~      | R                   |             |              | /            | mechanism only            |
|                | 0 693 79L            |                  |                       |                 | 6       | 10AX 250V~      | R                   |             |              | surface type | mechanism with box        |
|                | 0 695 12L            | 0 696 12L        | 0 698 02L             |                 | 6       | 10AX 250V~      | R                   | indicator   |              | /            | mechanism only            |
|                | 0 700 44             |                  | 0 700 81              |                 | 6       | 10AX 250V~      | R                   | indicator   |              | /            | mechanism only            |
|                | 0 697 12L            |                  | 0 697 21L             |                 | 6       | 10AX 250V~      | R                   | indicator   |              | surface type | mechanism with box        |
|                | 0 700 07             |                  | 0 700 29              |                 | 6       | 10AX 250V~      | R                   | indicator   |              | surface type | mechanism with box        |
|                | 0 700 71             |                  |                       |                 | 6       | 10AX 250V~      | R                   | indicator   |              | flush-type   | mechanism with claw frame |
|                | 0 695 13L            | 0 696 13L        | 0 698 03L             |                 | 6       | 10AX 250V~      | R                   | locator     |              | /            | mechanism only            |
|                | 0 700 43             |                  | 0 700 80              |                 | 6       | 10AX 250V~      | R                   | locator     |              | /            | mechanism only            |
|                | 0 697 13L            |                  | 0 697 36L             |                 | 6       | 10AX 250V~      | R                   | locator     |              | surface type | mechanism with box        |
|                | 0 700 06             |                  | 0 700 28              |                 | 6       | 10AX 250V~      | R                   | locator     |              | surface type | mechanism with box        |
|                | 0 700 70             |                  |                       |                 | 6       | 10AX 250V~      | R                   | locator     |              | flush-type   | mechanism with claw frame |
| MI11P          | 0 695 40L            | 0 696 30L        | 0 698 10L             |                 | 1       | 10A 250V~       | RM                  |             |              | /            | mechanism only            |
|                | 0 700 49             |                  | 0 700 82              |                 | 1       | 10A 250V~       | RM                  |             |              | /            | mechanism only            |
|                | 0 697 20L            | 0 697 60L        | 0 697 90L             |                 | 1       | 10A 250V~       | RM                  |             |              | surface type | mechanism with box        |
|                | 0 700 09             |                  | 0 700 60              |                 | 1       | 10A 250V~       | RM                  |             |              | surface type | mechanism with box        |
|                | 0 698 20L            |                  |                       |                 | 1       | 10A 250V~       | RM                  |             |              | flush-type   | mechanism with frame      |
|                | 0 695 33L            |                  |                       |                 | 1       | 10A 250V~       | RM                  | indicator   |              | /            | mechanism only            |
|                | 0 695 42L            | 0 696 32L        | 0 698 13L             |                 | 1       | 10A 250V~       | RM                  | locator     |              | /            | mechanism only            |
|                | 0 700 45             |                  | 0 700 83              |                 | 1       | 10A 250V~       | RM                  | locator     |              | /            | mechanism only            |
|                | 0 697 22L            | 0 697 62L        | 0 697 92L             |                 | 1       | 10A 250V~       | RM                  | locator     |              | surface type | mechanism with box        |
|                | 0 700 10             |                  | 0 700 61              |                 | 1       | 10A 250V~       | RM                  | locator     |              | surface type | mechanism with box        |
|                | 0 698 32L            | 0 698 23L        |                       |                 | 1       | 10A 250V~       | RM                  | locator     |              | flush-type   | mechanism with frame      |

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## APPENDIX:

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Note: The model numbers 0 697 19L and 0 697 89L in the table below have been replaced with model numbers 0 697 52L and 0 697 53L

| Mechanisms     |                 |                  |                       |                 |            |                         |                     |             |              |              |                             |
|----------------|-----------------|------------------|-----------------------|-----------------|------------|-------------------------|---------------------|-------------|--------------|--------------|-----------------------------|
| Type Reference | References Grey | References White | References Anthracite | References Sand | Pattern    | Characteristics         | Method of actuating | Pilot light | Label Holder | Mounting     | Specificities               |
| MI16P          | 0 695 41L       | 0 696 31L        | 0 698 41L             |                 | 2 x 6      | 10A 250V~               | RM                  |             |              | /            | mechanism only              |
|                | 0 695 36L       | 0 696 16L        | 0 698 16L             | 0 698 26L       | 6          | 10A 250V~               | RM                  | locator     |              | /            | mechanism only              |
| MI26T          | 0 695 25L       | 0 696 25L        | 0 698 05L             |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | /            | mechanism only              |
|                | 0 700 41        |                  | 0 700 48              |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | /            | mechanism only              |
|                | 0 697 15L       | 0 697 55L        | 0 697 75L             |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | surface type | mechanism with box          |
|                | 0 700 02        | 0 700 23         | 0 700 62              |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | surface type | mechanism with box          |
|                | 0 698 15L       | 0 698 55L        |                       |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | flush-type   | mechanism with frame        |
|                | 0 700 72        |                  | 0 700 37              |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | flush-type   | Mechanism with claw frame   |
|                | 0 695 26L       | 0 696 26L        | 0 698 06L             |                 | 2 x 6      | 10AX 250V~<br>10A 250V~ | R and / or RM       | locator     |              | /            | mechanism only              |
|                | 0 695 06L       | 0 696 18L        | 0 698 00L             | 0 698 09L       | 6 or 2 x 6 | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | /            | mechanism only              |
|                | 0 697 19L       |                  | 0 697 89L             |                 | 6 or 2 x 6 | 10AX 250V~<br>10A 250V~ | R and / or RM       |             |              | surface type | mechanism with box          |
|                | 0 700 12        | 0 700 96         | 0 700 67              |                 | 6-2P+T     | 10AX 250V~ + 16A 250V~  | R                   | r           |              | surface type | mechanism with 2 gang boxes |

R : Rocker

RM : Rocker momentary contact

### Characteristics

|                                  |                                |
|----------------------------------|--------------------------------|
| Pattern number                   | See table                      |
| Contact opening (gap)            | Normal gap                     |
| Degree of protection             | IP55                           |
| Method of actuating              | See table                      |
| Method of application - mounting | See table                      |
| Method of installation:          | Design A                       |
| Type of terminals                | Screwless (rigid and flexible) |
| Rated current (A) or (AX)        | See table                      |

## APPENDIX:

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### Accessories

| References<br>Grey | References<br>White | References<br>Anthracite | References<br>Sand | Designation                                              |
|--------------------|---------------------|--------------------------|--------------------|----------------------------------------------------------|
| 0 696 51L          | 0 696 89L           | 0 696 01L                | 0 698 63L          | box 1 gang with membrane cable gland                     |
| 0 700 50           |                     | 0 700 56                 |                    | box 1 gang with membrane cable gland                     |
| 0 696 72L          | 0 696 90L           | 0 696 02L                | 0 698 67L          | box 2 gangs with membrane cable gland                    |
| 0 700 51           |                     | 0 700 57                 |                    | box 2 gangs with membrane cable gland                    |
| 0 696 80L          | 0 696 88L           | 0 696 03L                |                    | box 3 gangs with membrane cable gland                    |
| 0 700 52           |                     | 0 700 58                 |                    | box 3 gangs with membrane cable gland                    |
| 0 696 52L          |                     |                          |                    | box 1 gang with PG16 cable gland on the top              |
| 0 696 56L          | 0 696 86L           | 0 696 28L                |                    | box 1 gang with ISO20 cable gland on the top             |
| 0 698 46L          |                     |                          |                    | box 1 gang with 2 ISO20 cable gland on the top           |
| 0 696 68L          | 0 698 66L           | 0 696 10L                |                    | box 2 gangs vertical with 2 ISO20 cable gland on the top |
| 0 695 96L          |                     |                          |                    | membrane cable gland 1 entry                             |
| 0 695 99L          |                     |                          |                    | membrane cable gland 2 entries                           |
| 0 696 65L          |                     |                          |                    | coupling cable gland                                     |
| 0 696 48L          |                     |                          |                    | PG16 cable gland 1 entry                                 |
| 0 696 50L          |                     |                          |                    | PG16 cable gland 2 entries                               |
| 0 696 53L          |                     |                          |                    | PG16 cable gland                                         |
| 0 696 60L          | 0 696 62L           | 0 696 63L                |                    | ISO20 cable gland 1 entry                                |
| 0 696 70L          | 0 696 71L           | 0 969 73L                |                    | ISO20 cable gland 2 entries                              |
| 0 695 98L          |                     |                          |                    | set of 4 caps                                            |

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### Accessories

| References<br>Grey | References<br>White | References<br>Anthracite | References<br>Sand | Designation                                         |
|--------------------|---------------------|--------------------------|--------------------|-----------------------------------------------------|
| 0 696 81L          | 0 696 92L           | 0 696 06L                | 0 698 90L          | frame 1 gang                                        |
| 0 696 82L          | 0 696 93L           | 0 696 09L                |                    | claw frame 1 gang                                   |
| 0 700 53           |                     | 0 700 93                 |                    | claw frame 1 gang                                   |
| 0 697 96L          |                     |                          |                    | standard claws                                      |
| 0 697 97L          |                     |                          |                    | long claws                                          |
| 0 696 83L          | 0 696 94L           | 0 696 07L                | 0 698 53L          | frame 2 gangs                                       |
| 0 700 54           |                     | 0 700 94                 |                    | frame 2 gangs                                       |
| 0 696 87L          | 0 696 98L           | 0 696 08L                |                    | frame 3 gangs                                       |
| 0 700 90           |                     | 0 700 95                 |                    | frame 3 gangs                                       |
| 0 695 79L          |                     | 0 698 45L                |                    | Mosaic / Arteur adaptator with smoked flap lockable |
| 0 919 45           |                     |                          |                    | Security tool                                       |
| 0 695 80L          | 0 696 95L           | 0 698 80L                | 0 698 38L          | Mosaic / Arteur adaptator with smoked flap          |
| 0 700 55           |                     | 0 700 59                 |                    | Mosaic / Arteur adaptator with smoked flap          |
| 0 695 84L          | 0 696 84L           | 0 698 30L                |                    | Mosaic / Arteur adaptator with flap                 |
| 0 695 82L          |                     |                          |                    | Mosaic / Arteur adaptator without flap              |
| 0 695 87L          |                     |                          |                    | Mosaic / Arteur adaptator with membrane             |
| 0 694 98L          |                     |                          |                    | pilot light indicator 230V~                         |
| 0 694 96L          |                     |                          |                    | pilot light locator 230V~                           |
| 0 694 95L          |                     |                          |                    | pilot light 12-24-48V                               |

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**Manufacturing Sites:** SA LEGRAND FRANCE  
128 Avenue du Maréchal de Lattre de Tassigny,  
87045, Limoges, Haute-Vienne,  
France

This certificate is based on a certificate with Ref. No. FI/42629 Issue 1 dated 2026-06-05 issued by SGS Fimko according to the Nordic Certification Service agreement.

**Certification Body:** Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

**Signed:**  **Date:** 15 June, 2026

Anneli Averland Johansson