

CERTIFICATE FI/42628 Issue 1

Our Ref. HEL-CERT260600702-01



Product Socket-outlet for fixed-electrical installations
Fixed socket-outlets for high-load (HL) application

Type PLEXO series

Trademark 

Certificate Holder Legrand Finland Oy
Linnoitustie 11, FI-02600, Espoo, Finland

Technical information 16A, 250V~, IP55

Other information See pages 2-6.

The product is certified according to the following standard(s) IEC 60884-1:2022
SFS 5610:2024

Validity This certificate is valid until 2031-06-09 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2026-06-09

SGS Fimko Oy

Signature


Joonas Leinonen
Certification Manager



Manufacturer

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

Manufacturing site

SA LEGRAND FRANCE
128 Avenue du Maréchal de Lattre de Tassigny, 87045, Limoges,
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Additional information

The products have certificate No. FR_718712/M2 & FR_723140 issued
by LABORATOIRE CENTRAL DES INDUSTRIES ÉLECTRIQUES -
LCIE in accordance with the CB system.

SGS Fimko has made tests for Finnish and Swedish national differences
and Annex G of IEC 60884-1:2022: Additional tests and requirements for
accessories intended to be used in ambient temperatures below -5 °C
down to and including -45 °C.

As shown in the Test Report(s) No(s): HELES2512001061-1, 29332531-818438, 27274668-813767

Socket-outlet for fixed-electrical installations:

MECHANISMS

Type Reference	References Grey	References White	References Anthracite	References Beige	Function	Characteristics	Type of Terminals	Mounting	Specificities
MISA	0 697 30L	0 697 70L	0 697 99L	0 697 67L	2P+T	16A 250V~	Screwless	surface type	Complete product
	0 695 70L	0 696 40L	0 698 71L	0 697 00L	2P+T	16A 250V~	Screwless	/	mechanism only
	0 695 74L				2P+T	16A 250V~	Screwless	/	mechanism only - with key
MISA2H	0 697 42L	0 697 72L	0 697 41L		2 x 2P+T	16A 250V~	Screwless	surface type	Complete product
	0 695 76L	0 696 75L	0 698 79L		2 x 2P+T	16A 250V~	Screwless	/	mechanism only
			0 697 59L		2 x 2P+T	16A 250V~	Screwless	/	Complete product - Yard Stake
MISA2V	0 695 77L		0 697 45L		2 x 2P+T	16A 250V~	Screwless	/	mechanism only
	0 697 44L				2 x 2P+T	16A 250V~	Screwless	surface type	Complete product
MISA3H	0 697 43L				3 x 2P+T	16A 250V~	Screwless	surface type	Complete product
	0 695 78L		0 697 47L		3 x 2P+T	16A 250V~	Screwless	/	mechanism only
MISV	0 697 33L	0 697 71L	0 697 83L		2P+T	16A 250V~	Screw-type	surface type	Complete product
	0 698 33L	0 698 69L	0 698 59L		2P+T	16A 250V~	Screw-type	Flush type	Complete product
	0 698 34L	0 698 68L			2P+T	16A 250V~	Screw-type	Flush type	Complete product - with claws
	0 695 71L	0 696 39L	0 698 39L		2P+T	16A 250V~	Screw-type	/	mechanism only
MISA + MII16	0 697 46L				2P+T 6	16A 250V~ 10AX 250V~	Screwless	surface type	Complete product - 2 Gang

ACCESSORIES

References Grey	References White	References Anthracite	References Others	Designation
0 696 51L	0 696 89L	0 696 01L		box 1 gang with membrane cable gland
0 696 72L	0 696 90L	0 696 02L		box 2 gangs with membrane cable gland
0 696 80L	0 696 88L	0 696 03L		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	0 696 73L		ISO20 cable gland 2 entries
0 695 98L				set of 4 caps
0 696 81L	0 696 92L	0 696 06L		frame 1 gang
0 696 82L	0 696 93L	0 696 09L		frame 1 gang with claws
0 696 83L	0 696 94L	0 696 07L		frame 2 gangs
0 696 87L	0 696 98L	0 696 08L		frame 3 gangs
		0 700 76L		2 rapido claws for renovation depth 40mm + spacer

CHARACTERISTICS

Standard sheet	III (CEE7)
Rated current (A)	16A
Rated voltage (V)	250V
Degree of protection	IP55 / IK08
Provision for earthing	with earthing contact
Method of connecting the cable	rewirable
Type of terminals	screw-type screwless-type (rigid and flexible)
Number of socket-outlets	see table
Degree of protection against electric shock	increased protection
Existence of shutters	with shutters
Method of application - mounting	see table
Method of installation	design A

Fixed socket-outlets for high-load (HL) application:

References, ratings and main characteristics:

MECHANISMS

References Anthracite	Function	Characteristics	Type of Terminals	Mounting	Specificities
0 697 08L	2P+T	16A 250V~	Screw type (rigid and flexible)	Surface type	mechanism with box
0 698 18L	2P+T	16A 250V~	Screw type (rigid and flexible)	/	mechanism only

CLASSIFICATION

Standard Sheet	III (CEE7)
Rated current (A)	16 A
Rated voltage (V)	250 V~
Degree of protection	IP55
Provision for earthing	with earthing contact
Method of connecting the cable	Rewirable
Type of terminals	Screw-type
Colour	Grey
Pins	Not solid
Degree of protection against electric shock	Increased protection
Existence of shutters	with shutters
Method of application - mounting	flush-type or surface type
Method of installation	design A

ACCESSORIES

References	Color	Designation
0 696 01L	Anthracite	box 1 gang with membrane cable gland
0 700 56	Anthracite	box 1 gang with membrane cable gland
0 696 06L	Anthracite	frame 1 gang
0 694 94L	/	peg fixation
0 695 98L	/	caps to protect screws from electrical contact
0 696 09L	Anthracite	1 gang flush mounting frame with claw
0 696 82L	Grey	1 gang flush mounting frame with claw
0 696 93L	White	1 gang flush mounting frame with claw