



LCIE

LICENCE



APPAREILLAGE ELECTRIQUE
DOMESTIQUE

LCIE N° : NF012_3289/A1

Titulaire :
License Holder:

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX
France

Site de fabrication :
Factory:

0002AP
1456AP
1644AP
0877AP
0A60AP

Produit :
Product:

Interrupteur pour installation électrique fixe
Switch for fixed electrical installation

Marque commerciale (s'il y a lieu) :
Trade mark (if any):



Modèle, type, référence :
Model, type, reference:

Voir Annexe / See Annex

Caractéristiques principales :
Main characteristics:

Voir Annexe / See Annex

Informations complémentaires :
Additional information:

/

Le produit est conforme à :
The product is in conformity with:

EN 60669-1:2018

Documents pris en compte :
Relevant documents:

TR n° SMT/AP08/H00154.1.1, SMT/AP08/H00154.1.2,
SMT/AP08/H00154.1.3, SMT/AP08/H00154.1.4, 75250-563292A,
SMT/AP08/H00154.1.5, SMT/AP08/H00154.1.6,
SMT/AP08/H00154.1.7, SMT/AP08/H00154.1.8, 109578-618868,
93201-585406, 75250-563294
12990958-773622A ; 12990958-773622C

Annule et remplace (s'il y a lieu) :
Cancels and replaces (if necessary):

La licence / License NF012_3289 du/of 20/05/2022.
Correction éditoriale / Editorial correction

En vertu de la présente décision notifiée par le LCIE organisme mandaté, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est titulaire pour les produits visés ci-dessus, dans les conditions définies par les règles générales de la Marque NF et par les règles de certification NF, pour autant que les contrôles réguliers de la fabrication et les vérifications par tierce partie soient satisfaisants.

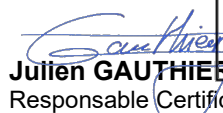
On the strength of the present decision notified by LCIE mandated certification body, AFNOR Certification grants the right to use the NF Mark to the licence holder for the above mentioned products, within the frame of the general rules of the NF Mark and of the NF certification rules, as far as the regular checking and third party verifications of the production are satisfactory.

Fontenay-aux-Roses, 13/06/2022

Date de fin de validité / Expiry date :

La validité de la présente licence cesse dès l'annulation de l'une des normes sur lesquelles elle est fondée.

The present licence is valid until the cancellation of one of the standards on which it is based.


Julien GAUTHIER
Responsable Certification/Certification Officer

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES



RÉFÉRENCES - CARACTÉRISTIQUES PRINCIPALES
REFERENCES - MAIN CHARACTERISTICS

pattern number	see tables below
contacts opening (gap)	normal gap
degree of protection	IP55
Actuating	see tables pages 7 to 8
method of mounting	surface type
method of installation	design A
type of terminals	screwless (rigid and flexible)
rated current (A) or (AX)	see tables below

Mechanisms :

Type reference	Reference					Pattern	I (A)	U (V)	Actuating	Locator light	Indicator	Label holder	Remark
	Composable			Complete product									
	Grey	White	Artic White	Grey	White								
T6	0 695 11	0 696 11	0 707 11	0 697 11 0 699 01		6	10X	250~	R				
T6					0 697 51	6	10X	250~	R				with supplementary terminal
T6L	0 695 13	0 696 13				6	10X	250~	R	X			
T6L				0 697 13	0 697 53	6	10X	250~	R	X			with supplementary terminal
T6L	0 695 16					6	10X	250~	R	X		X	
T6T	0 695 12	0 696 12		0 697 12	0 697 52	6	10X	250~	R		X		with neutral terminal
T6T1	0 695 14	0 696 14		0 697 10		6	10X	250~	R		X		with neutral terminal
T6TSN	0 695 15	0 696 15				6	6X	250 ~	R		X		without neutral
T2	0 695 30	0 696 27	0 707 27	0 697 17		2	10X	250~	R				
T2T	0 695 32					2	10X	250~	R		X		
T2T				0 697 26	0 697 66	2	10X	250~	R		X	X	
T2L	0 695 31					2	10X	250~	R	X			
T7	0 695 21			0 697 16	0 697 56	7	10X	250~	R				
T6P	0 695 41	0 696 31				6	10	250~	RM				
T6PLN				0 697 24	0 697 64	6	10	250~	RM	X			with neutral terminal
T1P	0 695 40	0 696 30	0 707 30	0 697 20		1	10	250~	RM				
T1P					0 697 60	1	10	250~	RM				with supplementary terminal
T1PL	0 695 42	0 696 32	0 707 32	0 697 22		1	10	250~	RM	X			

Type reference	Reference					Pattern	I (A)	U (V)	Actuating	Locator light	Indicator	Label holder	Remark
	Composable			Complete product									
	Grey	White	Artic White	Grey	White								
T1PL					0 697 62	1	10	250~	RM	X			with supplementary terminal
T1FCLP				0 697 23		1	10	250~	RM		X		
TD6	0 695 25	0 696 25	0 707 26	0 697 15 0 699 05	0 697 55	2 x 6	10X	250~	R				
T5				0 697 14	0 697 54	5	10X	250~	R				
TD6L	0 695 26	0 696 26				2 x 6	10X	250~	R	X			
TD6VR	0 695 38	0 696 29		0 697 18	0 697 58	2 x 6	10X	250~	R				for roller blinds
TD6P	0 695 45	0 696 35		0 697 25	0 697 65	2 x 6	10	250~	RM				
TD6PL	0 695 46	0 696 36				2 x 6	10	250~	RM	X			
TD5PVR	0 695 39					2 x 6	10	250~	RM				for roller blinds
TD6PVR				0 697 29	0 697 69	2 x 6	10	250~	RM				for roller blinds
T6L-6P	0 695 19	0 696 19				2 x 6	10 + 10X	250~	R + RM				
	0 695 23					6	16 X	250~	R				
	0 695 24					6	16 X	250~	R	X			
	0 695 27					2	16 X	250~	R				
	0 69528					2	16 X	250~	R		X		

Boxes			Designation
Grey	White	Artic White	
0 696 51	0 696 89	0 707 41	1 gang with cable gland (1 entry + 1 exit)
0 696 55			1 gang with cable gland (1 entry + 2 exits)
0 696 61	0 696 91	0 707 43	2 gangs - vertical
0 696 79			3 gangs - vertical
0 696 72	0 696 90	0 707 42	2 gangs - horizontal
0 696 80			3 gangs - horizontal
0 695 96	0 696 46		Membrane cable gland
0 695 99			Membrane cable gland - 2 exits
0 695 98			Set of 4 caps
0 696 52			1 gang with cable gland (1 on the top) - PG
0 696 64			2 gangs vertical with cable gland (2 on the top) - PG
0 696 74			2 gangs horizontal with cable gland (2 on the top) - PG
0 696 53			Cable gland - PG
0 696 56			1 gang with cable gland (1 on the top) - ISO 20
0 696 57			1 gang with cable gland (1 on the top / 1 on the bottom) - ISO 20
0 696 58			1 gang with cable gland (1 on the top) - ISO 20
0 696 59			1 gang with cable gland (1 on the top / 1 on the bottom) - ISO 20
0 696 66			2 gangs vertical with cable gland (1 on the top) - ISO 20
0 696 67			2 gangs vertical with cable gland (1 on the top / 1 on the bottom) - ISO 20
0 696 68			2 gangs vertical with cable gland (2 on the top) - ISO 20
0 696 69			2 gangs vertical with cable gland (2 on the top / 1 on the bottom) - ISO 20
0 696 78			2 gangs horizontal with cable gland (2 on the top)
0 980 03			Cable gland - ISO 20
0 695 79			Mosaic adaptor with lockable smoked tip
0 695 80		0 707 25	Mosaic adaptor with smoked tip
0 695 84	0 696 84		Mosaic adaptor with tip
0 695 82			Mosaic adaptor without tip

Accessories	Designation
0 694 91	Label holder
0 694 95	Lamp 24V
0 694 96	Green lamp 230V for push-button
0 694 97	Green lamp 230V
0 694 98	Orange lamp 230V
0 694 99	Lamp 8-12V