



## Certificate of Conformity

LOVAG-Certificate No.: IT 18.118  
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This Certificate applies only to the apparatus verified. The responsibility for conformity of any apparatus having the same designation with that verified rests with the manufacturer or responsible vendor.

This certificate has been prepared according to LOVAG (Low Voltage Agreement Group) Objectives and Operating Principles of mutual recognition. The responsible certification body as a member of LOVAG issues a Certificate of Conformity with the above mentioned Standard(s) following the exclusive use of LOVAG Verification instruction wherever applicable.

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**Apparatus:** **Low Voltage Assembly - Distribution Board**  
230 V ( $U_e$ ) – 40, 63 and 90 A ( $I_{nA}$ ) – 4 kV ( $U_{imp}$ )  
- 6kA ( $I_{cc}$ ) – 50-60Hz (f) – IP40 with door IP30 without door  
- IK 07 with door IK05 without door

**Designation Type:** **Practibox S surface mounting type**

**Manufacturer: Legrand SA**  
128, Avenue du Marechal du Lattre de Tassigny,  
87045 Limoges Cedex - France

**Applicant: Legrand SA**  
128, Avenue du Marechal du Lattre de Tassigny,  
87045 Limoges Cedex - France

**Verified by: ACAE Laboratory IB01**

The apparatus, constructed in accordance with the description mentioned in the Report listed in this Certificate has been subjected to the series of proving verifications in accordance with

IEC 61439-3 Ed.1.0 (2012-02) and EN 61439-3 (2012-04):

- Information (6.1)
- Mechanical impact (10.2.6)
- Marking (10.2.7)
- Degree of protection (10.3)
- Clearances and creepage distances (10.4)
- Dielectric properties (10.9)
- Verification of temperature-rise (10.10)
- Short-circuit withstand strength (10.11)
- Mechanical operation (10.13)

The results are shown in the Report in accordance to LOVAG. The values obtained and the general performance are considered to comply with the above Standard(s) and to justify the characteristics assigned by the manufacturer as stated at page 2.

**Responsible Certification Body: ACAE**  
Via Tito Livio, 5 – 24123 – BERGAMO (Italy)



Authorized Signature Virginio Scarioni  
Date: 2018.09.27



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Common ratings: 230 V ( $U_e$ ) – 40 A ( $I_{nA}$ ) – 4 kV ( $U_{imp}$ ) - 6kA ( $I_{cc}$ ) – 50-60Hz  
(f) – IP40 with door IP30 without door – IK 07 with door IK05 without door

The series certified is composed by the following types:



reference	Nr modules	$U_e$	$I_{nA}$
134104	1x4	230 V	40 A
134124	1x4	230 V	40 A
134204	1x4	230 V	40 A
134604	1x4	230 V	40 A
134114	1x4	230 V	40 A
134134	1x4	230 V	40 A
134214	1x4	230 V	40 A
134614	1x4	230 V	40 A
134108	1x8	230 V	63 A
134128	1x8	230 V	63 A
134208	1x8	230 V	63 A
134348	1x8	230 V	63 A
134508	1x8	230 V	63 A
134608	1x8	230 V	63 A
134118	1x8	230 V	63 A
134138	1x8	230 V	63 A
134218	1x8	230 V	63 A
134358	1x8	230 V	63 A
134518	1x8	230 V	63 A
134618	1x8	230 V	63 A
135101	1x12	230 V	63 A
135121	1x12	230 V	63 A
135201	1x12	230 V	63 A
135261	1x12	230 V	63 A
135341	1x12	230 V	63 A
135421	1x12	230 V	63 A
135501	1x12	230 V	63 A
135601	1x12	230 V	63 A
135111	1x12	230 V	63 A
135131	1x12	230 V	63 A
135211	1x12	230 V	63 A
135271	1x12	230 V	63 A
135351	1x12	230 V	63 A
135431	1x12	230 V	63 A
135511	1x12	230 V	63 A
135611	1x12	230 V	63 A
137106	1x18	230 V	63 A
137126	1x18	230 V	63 A

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**PRD N°070B**  
Signatory of EA, IAF and ILAC  
Mutual Recognition Agreements

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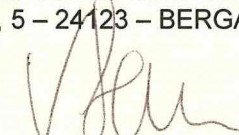


reference	Nr modules	U <sub>e</sub>	I <sub>nA</sub>
137206	1x18	230 V	63A
137266	1x18	230 V	63A
137346	1x18	230 V	63A
137426	1x18	230 V	63A
137526	1x18	230 V	63A
137606	1x18	230 V	63A
137116	1x18	230 V	63A
137136	1x18	230 V	63A
137216	1x18	230 V	63A
137276	1x18	230 V	63A
137356	1x18	230 V	63A
137436	1x18	230 V	63A
137536	1x18	230 V	63A
137616	1x18	230 V	63A
137105	1x22	230 V	90 A
137125	1x22	230 V	90 A
137205	1x22	230 V	90 A
137265	1x22	230 V	90 A
137425	1x22	230 V	90 A
137605	1x22	230 V	90 A
137115	1x22	230 V	90 A
137135	1x22	230 V	90 A
137215	1x22	230 V	90 A
137275	1x22	230 V	90 A
137435	1x22	230 V	90 A
137615	1x22	230 V	90 A
135102	2x12	230 V	90 A
135122	2x12	230 V	90 A
135202	2x12	230 V	90 A
135262	2x12	230 V	90 A
135342	2x12	230 V	90 A
135422	2x12	230 V	90 A
135502	2x12	230 V	90 A
135602	2x12	230 V	90 A
135112	2x12	230 V	90 A
135132	2x12	230 V	90 A
135212	2x12	230 V	90 A
135272	2x12	230 V	90 A
135352	2x12	230 V	90 A
135432	2x12	230 V	90 A
135512	2x12	230 V	90 A
135612	2x12	230 V	90 A
137107	2x18	230 V	90 A
137127	2x18	230 V	90 A

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reference	Nr modules	U <sub>e</sub>	I <sub>nA</sub>
137207	2x18	230 V	90 A
137267	2x18	230 V	90 A
137427	2x18	230 V	90 A
137527	2x18	230 V	90 A
137607	2x18	230 V	90 A
137117	2x18	230 V	90 A
137137	2x18	230 V	90 A
137217	2x18	230 V	90 A
137277	2x18	230 V	90 A
137437	2x18	230 V	90 A
137537	2x18	230 V	90 A
137617	2x18	230 V	90 A
135103	3x12	230 V	90 A
135123	3x12	230 V	90 A
135203	3x12	230 V	90 A
135263	3x12	230 V	90 A
135343	3x12	230 V	90 A
135423	3x12	230 V	90 A
135503	3x12	230 V	90 A
135603	3x12	230 V	90 A
135113	3x12	230 V	90 A
135133	3x12	230 V	90 A
135213	3x12	230 V	90 A
135273	3x12	230 V	90 A
135353	3x12	230 V	90 A
135433	3x12	230 V	90 A
135513	3x12	230 V	90 A
135613	3x12	230 V	90 A
137108	3x18	230 V	90 A
137128	3x18	230 V	90 A
137208	3x18	230 V	90 A
137268	3x18	230 V	90 A
137348	3x18	230 V	90 A
137428	3x18	230 V	90 A
137528	3x18	230 V	90 A
137608	3x18	230 V	90 A
137118	3x18	230 V	90 A
137138	3x18	230 V	90 A
137218	3x18	230 V	90 A
137278	3x18	230 V	90 A
137358	3x18	230 V	90 A
137438	3x18	230 V	90 A
137538	3x18	230 V	90 A
137618	3x18	230 V	90 A
135104	4x12	230 V	90 A

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reference	Nr modules	U <sub>e</sub>	I <sub>na</sub>
135124	4x12	230 V	90 A
135204	4x12	230 V	90 A
135264	4x12	230 V	90 A
135344	4x12	230 V	90 A
135424	4x12	230 V	90 A
135504	4x12	230 V	90 A
135604	4x12	230 V	90 A
135114	4x12	230 V	90 A
135134	4x12	230 V	90 A
135214	4x12	230 V	90 A
135274	4x12	230 V	90 A
135354	4x12	230 V	90 A
135434	4x12	230 V	90 A
135514	4x12	230 V	90 A
135614	4x12	230 V	90 A
137109	4x18	230 V	90 A
137129	4x18	230 V	90 A
137209	4x18	230 V	90 A
137269	4x18	230 V	90 A
137349	4x18	230 V	90 A
137429	4x18	230 V	90 A
137529	4x18	230 V	90 A
137609	4x18	230 V	90 A
137119	4x18	230 V	90 A
137139	4x18	230 V	90 A
137219	4x18	230 V	90 A
137279	4x18	230 V	90 A
137359	4x18	230 V	90 A
137439	4x18	230 V	90 A
137539	4x18	230 V	90 A
137619	4x18	230 V	90 A

This document includes: Comparison report No.: 1466  
Issue date: 2018/09/07  
Test report No.: 1466-1  
Issue date: 2018/09/07  
Test report No.: 1466-2  
Issue date: 2018/09/07  
Test report No.: 1466-3  
Issue date: 2018/09/07  
Test report No.: 1466-4  
Issue date: 2018/09/07  
Test report No.: 1466-5  
Issue date: 2018/09/07  
Test report No.: 1466-6  
Issue date: 2018/09/07



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