

ASTA LICENCE

ASTA DIAMOND MARK

Licence No. 783

Organization: Legrand SNC
128 Av du Maréchal-de-Lattre-de-Tassigny
87045 Limoges
France

Product: General Purpose Switches

Designation: Synergy

Colour(s): See Endorsements

Characteristics: 250 Volts 50 Hz, 45 Amperes
Pattern No. 2 (2 pole)
Normal gap
IP20
Design A or B
With screw type terminals
Flush and surface mounting

Approval Standard: IEC 60669-1: 2017
BS EN 60669-1: 2018

Issue Number: 4

Review Date: 30 November 2029

Factory Reference: LEGHCN.A1, LEGRUK.A2

R. W. Hayward



Name

Signature

13 November 2025

Date

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Certificate of Complete Compliance

Verifies compliance with all the requirements of a Standard

Certificate of Type/Verification Tests

Verifies complete series of type/verification tests prescribed in a Standard has been made successfully.

Certificate of Selected Type/Verification Tests

Verifies specified type/verification tests have been made successfully

Supplementary Certificate

Extends the scope of an existing Certificate to cover changes in rating or in design

ASTA Test Report

An ASTA Test Report is issued when tests otherwise satisfactory cannot be included in a Certificate for one or more reasons, e.g. verification of non-standard ratings

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<http://www.intertekukcertification.co.uk/docs/LMS-EMEA-UK-CERTREGS%201.8%20Certification%20Regulations.pdf>

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Email: asta@intertek.com, Tel: +44 116 296 2900

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ASTA LICENCE NO. **783**

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ENDORSEMENT 1 OF 4

Product: General Purpose Switches
Designation: Synergy

APPROVED SITES FOR MANUFACTURE/PRODUCTION

Legrand Intelligent Electrical (Huizhou) Co., Ltd
 Factory Bldg. B1-B3, No. 39
 East Hechang No. 6 Road
 Zhongkai
 Huizhou 516006
 Guangdong
 China
Factory Code: LEGHCN.A1

Legrand Electric Ltd
 Unit 12 No. 1 Industrial Estate
 Medomsley Road
 Consett
 County Durham
 DH8 6SR
 United Kingdom
Factory Code: LEGRUK.A2

Conditions for maintenance of Licence:

- 1) Compliance with Certification Regulations.
- 2) Inspection of manufacturing facilities each year with satisfactory outcome.
- 3) Surveillance testing of production samples at required intervals with satisfactory outcome.
- 4) Satisfactory actions in the event of any compliance and/or safety issues becoming known after product has been supplied.
- 5) Prompt payment of invoices.

Licence Renewal:

Licence fee will be invoiced annually during the month of March.

The Licence document will be reissued following any changes advised or variants tested. A fee may be charged for reissue.

Surveillance samples:

Samples are required to be tested in accordance with Intertek surveillance testing programmes.

Samples should preferably be selected during scheduled Factory inspection visits.

The fee for testing will be invoiced at the time of testing. A summary of testing will be provided.

Use of the ASTA Mark:

The ASTA Mark may be used on the product and in marketing material relating to the product, as permitted by the Certification Regulations.

The Licence number should be marked on the product (mandatory on BS 1363 plugs, where feasible on other products) in a form agreed by Intertek, such as

"Approved by ASTA Licence no. 783".

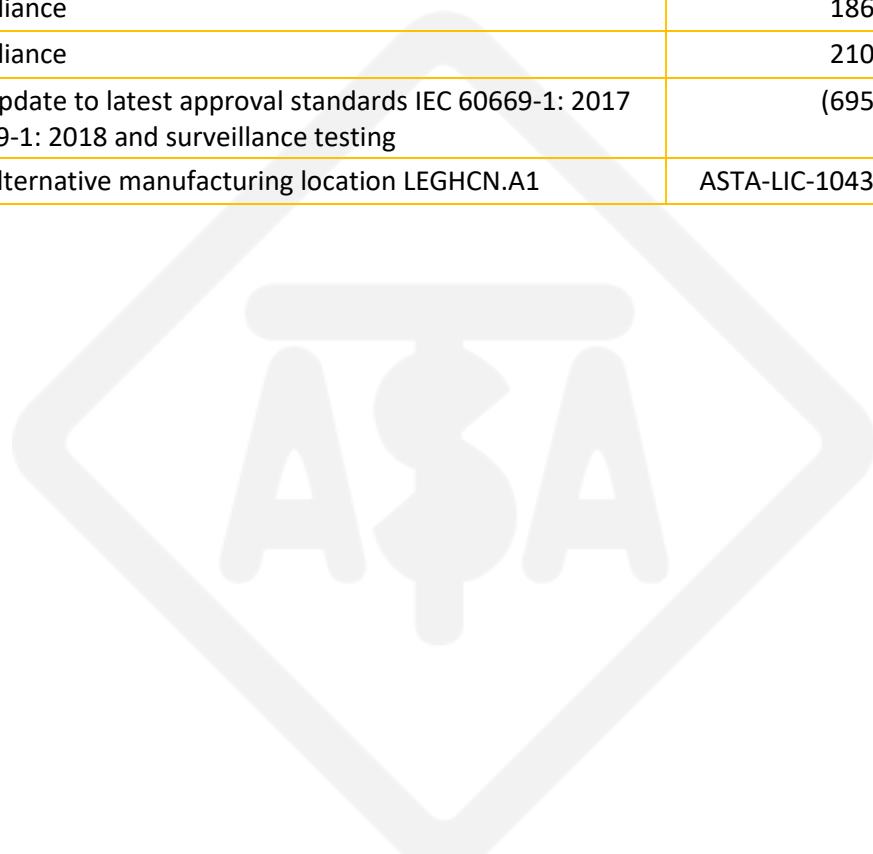
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ASTA LICENCE NO. **783**
Issue No. **4**
ENDORSEMENT 2 OF 4
Product: General Purpose Switches
Designation: Synergy

COMPLIANCE TESTING

Reason for test	ASTA reference/certificate
Complete compliance	18647
Complete compliance	21004
Modification - update to latest approval standards IEC 60669-1: 2017 and BS EN 60669-1: 2018 and surveillance testing	(69522)
Modification - alternative manufacturing location LEGHCN.A1	ASTA-LIC-104365739LCS001



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ASTA LICENCE NO.
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Issue No.
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ENDORSEMENT 3 OF 4

Product: General Purpose Switches
Designation: Synergy

PRODUCT VARIATIONS

Classified : Pattern No 2, normal gap, IP 20, rocker, screw type, 45A

Trademark : LEGRAND

Dimensions (mm)	Pilot light (neon)	White	White E	Traditional satin brass	Traditional brushed stainless steel	Traditional polished stainless steel	Modern nickel	Modern silver	Metal clad
Method of application	Flush type	Flush type	Flush type	Flush type	Flush type	Flush type	Flush type	Flush type	Surface type
Method of installation	B	B	B	B	B	A	A	A	B
Type reference	IA018B	IA018B	IA018	IA018	IA018	IA018	IA018	IA018	IA018B
146x86	730020	730020E							
146x86	Y	730021	730021E	733421	733021	733221			733821
146x86		730120	730120E						
86x86		730022	730022E		733022	733222	731222	731022	
86x86	Y	730023	730023E	733423	733023	733223	731223	731023	
86x86	Y	730122	730122E						

Dimensions (mm)	Pilot light (neon)	Sleek design brushed stainless steel	Sleek design polished stainless steel	Sleek design glossy gold	Authentic brushed stainless steel	Authentic polished stainless steel	Authentic glossy gold
Method of application	Flush type	Flush type	Flush type	Flush type	Flush type	Flush type	Flush type
Method of installation	A	A	A	B	B	B	B
Type reference	IA018B	IA018B	IA018B	IA018B	IA018B	IA018B	IA018B
146x86	Y			833021	833221	833421	
86x86				833022	833222	833422	
86x86	Y	832023	832223	832423	833023	833223	833423

Key of manufacturing : yellow : LEGHCN.A1 / blue : LEGRUK.A2

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ENDORSEMENT 4 OF 4

Product: General Purpose Switches

Designation: Synergy

PRODUCT VARIATIONS (CONTINUED)

Classified : Pattern No 2, normal gap, IP 20, rocker, screw type, 45A

Trademark : TENBY

Dimensions (mm)	Pilot light (neon)	Power Indicator	Satin brass	Brushed stainless steel	Polished stainless steel	Classic brass	Classic gold	Metal clad	Metal clad E	White export	White export E
Method of application		Flush type	Flush type	Flush type	Flush type	Flush type	Flush type	Surface type	Surface type	Flush type	Flush type
Method of installation		B	B	B	A	A	B	B	B	B	B
Type reference		IA018	IA018	IA018	IA018	IA018	IA018B	IA018B	IA018B	IA018B	IA018B
146x86	Y		738277	738477	738677	738821	737921	737377	737277	738077	737077
86x86	Y		738267	738467	738667	738867	737967			738067	737067
86x86		AC								738078	737078
86x86		CR								738167	738167
86x86		WH								738076	737076

Dimensions (mm)	Pilot light (neon)	Power Indicator	DECO UP gold	DECO UP brushed stainless steel	DECO UP polished stainless steel
Method of application		Flush type	Flush type	Flush type	
Method of installation		B	B	B	
Type reference		IA018B	IA018B	IA018B	
146x86	Y		748277	748477	748677
86x86	Y		748267	748467	748667

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