

ASTA LICENCE

ASTA DIAMOND MARK

Licence No. 1075

Organization: Luceco Plc
Luceco Distribution Centre
Stafford Park
Telford
Shropshire
TF3 3BD, United Kingdom

Product: Fan Isolator Switches

Designation: 315, 815, 915, PC**15, PCD**15*, PM15, E**15*, S**15*, C**15*, N**15*, F**15*, L**15*, T**15*, 315-XD, 815-XD, 915-XD, E**15*-XD, S**15*-XD, C**15*-XD, N**15*-XD, F**15*-XD, L**15*-XD, T**15*-XD

Colour(s): See Endorsements

Characteristics: 250 Volts a.c. 50/60Hz
10 Amperes
Pattern No. 3
Normal gap
IP20
Rocker type, flush mounting
Design B, with screw terminals

Approval Standard: BS EN 60669-2-4: 2005

Issue Number: 9

Review Date: 31 March 2025

Factory Reference: NEXUCN.A1

R. W. Hayward



20 April 2021

Name

Signature

Date

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Types of ASTA Certificates

Certificates are issued when samples of a particular product design have been tested satisfactorily against the requirements of a National, European, International or ASTA Standard. Several forms of Certificate are available, including:

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

ASTA Licences and ASTA Diamond Mark

The use of the ASTA Diamond Mark on products is authorised by an ASTA Licence. Products covered by an ASTA Licence can be referred to as ASTA Approved. Requirements for ASTA Licences include testing for full compliance with relevant standards and satisfactory, on-going assessment of production. Validity and use of ASTA Licences are subject to compliance with Intertek Certification Regulations.

For more information see <https://www.intertek.com/auditing/certification-regulations-uk/>

Authenticity

Authenticity of any ASTA document can be confirmed by contacting Intertek

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

ASTA LICENCE NO.

1075

Issue No.

9

ENDORSEMENT 1 OF 5

Product: Fan Isolator Switches

Designation: 315, 815, 915, PC**15, PCD**15*, PM15, E**15*, S**15*, C**15*, N**15*, F**15*, L**15*, T**15*, 315-XD, 815-XD, 915-XD, E**15*-XD, S**15*-XD, C**15*-XD, N**15*-XD, F**15*-XD, L**15*-XD, T**15*-XD

APPROVED SITES FOR MANUFACTURE/PRODUCTION

Luceco Electrical (Jiaxing) Ltd
No. 1438 Jiachuang Road
Xiuzhou Industrial Park
Jiaxing
314015, China

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 September.

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. 1075”.

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ENDORSEMENT 2 OF 5

Product: Fan Isolator Switches

Designation: 315, 815, 915, PC**15, PCD**15*, PM15, E**15*, S**15*, C**15*, N**15*, F**15*, L**15*, T**15*, 315-XD, 815-XD, 915-XD, E**15*-XD, S**15*-XD, C**15*-XD, N**15*-XD, F**15*-XD, L**15*-XD, T**15*-XD

COMPLIANCE TESTING	
Reason for test	ASTA reference/certificates
Complete compliance	18425
Modification - alternative front plate	S18395
Modification - update to E** range and addition of new models	S20029
Modification - add new clip for F**15 series. Add T**15 series with lower raised contoured plate Add new finish of metal plate-SL: with brushed slate steel cover	ASTA-LIC-104378536LCS001
Modification - corrected report appended	ASTA-LIC-104378536LCS001R1
Modification - changes to switch mechanism structure for models without "XD" suffix Models using old structure renamed by adding "XD" suffix to model number Additional new models, PC & PCD series 60Hz added to rating for all models	ASTA-LIC-104606427LCS001



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ENDORSEMENT 3 OF 5

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METAL COVER PLATE RANGE	
PRODUCT VARIATIONS - METAL FRONT PLATE	
Product Designation	Cover Plate
E**15*	Raised
S**15*	Screwed flat-plate
C**15*	Raised contoured plate
N**15*	Contoured plate 'Nexus Metal'
F**15*	Screwless flat plate
L**15*	Lower raised contoured plate
T**15*	Raised contoured plate (thinner profile than type C)
E**15*-XD	Raised (old structure)
S**15*-XD	Screwed flat-plate (old structure)
C**15*-XD	Raised contoured plate (old structure)
N**15*-XD	Contoured plate 'Nexus Metal' (old structure)
F**15*-XD	Screwless flat plate (old structure)
L**15*-XD	Lower raised contoured plate (old structure)
T**15*-XD	Raised contoured plate (thinner profile than type C) (old structure)

*suffix represents models with white, black or grey inserts.

No suffix (blank) represents either white/black/grey insert

** represent variations in steel cover plate finish as listed below:

BS	Brushed Steel	AB	Antique Brass	BG	Polished Georgian
PC	Polished Chrome	BI	Brushed Iridium	SB	Brushed Satin
BN	Black Nickel	CR	Cream Steel	AC	Brushed Copper
PR	Pearl Nickel	PW	Polished white	BB	Brushed Bronze
PB	Polished Brass	BC	Black Chrome	UW	Urea white cover
MB	Matt Black	SL	Brushed slate steel		

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ENDORSEMENT 4 OF 5

Product: Fan Isolator Switches

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PLASTIC COVER PLATE RANGE

UREA COVER PLATE VARIATIONS

Product Designation	Cover Plate
315	Flat phenolic moulding powder with arc angle
815	Cambered phenolic moulding powder with arc angle
915	Flat phenolic moulding powder with right angle
315-XD	Flat phenolic moulding powder with arc angle (old structure)
815-XD	Cambered phenolic moulding powder with arc angle (old structure)
915-XD	Flat phenolic moulding powder with right angle (old structure)

PC COVER PLATE VARIATIONS

Product Designation	Cover Plate
PC**15	Insulating cover plate
PM15	Grey PC cover plate

** represent variations in cover plate finish as listed below:

WH	White	BL	Back	CH	Champagne
GR	Grey	PW	Peal white	SL	Silver



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Product: Fan Isolator Switches

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PCD COVER PLATE VARIATIONS

Product Designation	Cover Plate
PCD**15*	PC snap in insulating cover

*suffix represents models with white, black or grey inserts.

No suffix (blank) represents either white/black/grey insert

** represent variations in cover plate finish as listed below:

WH	PC snap-in white insulation material cover	BL	PC snap-in black insulation material cover
CH	PC snap-in champagne insulation material cover	CL	PC snap-in cream insulation material cover
BS	PC cover plate snap in steel painting finish metal cover	PC	PC cover plate, snap in polished chrome finish metal cover
BC	PC cover plate, snap in black chrome finish metal cover	AB	PC cover plate, snap in antique brass finish metal cover
PB	PC cover plate, snap in polished brass finish metal cover	SB	PC cover plate, snap in brushed satin brass finish metal cover
MB	PC snap-in matt black insulation material cover	MG	PC snap-in matt grey insulation material cover
BN	PC cover plate, snap in black chrome finish metal cover		



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ANNEX 1 OF 1

Product: Fan Isolator Switches

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N**15*, F**15*, L**15*, T**15*, 315-XD, 815-XD, 915-XD, E**15*-XD,
S**15*-XD, C**15*-XD, N**15*-XD, F**15*-XD, L**15*-XD, T**15*-XD

TRADE MARKS & BRAND NAMES USED WITH THE PRODUCT

The following alternative trade marks have been notified to Intertek



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