

Certificate Number: ICEL 001-002

This is to certify that 'Mini Cylinder Range' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

16 April 2020	21 July 2021	16 April 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
The validity of this certificate is	subject to continuing conformity with	ICEL Product Endorsement
scheme requirements. Any produc	cts listed on the certificate but not on	the LIA Laboratory certification
website indicates	s that certification of that product is n	o longer valid.



Anton Borovy Business Certification & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

Page **1** of **2**

No. ICEL 001-002

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	250MCSHLE, 250MCSHLM, 250MCSHYL, 250MCSHDL, 250MCSHDA, 250MCSHXT, 250MCSVLE, 250MCSVLM, 250MCSVYL, 250MCSVDL, 250MCSVDA, 250MCSVXT, 250MCRVLE, 250MCRVLM, 250MCRVYL, 250MCRVDL, 250MCRVDA, 250MCRVXT, 250MCRHLE, 250MCRHLM, 250MCRHYL, 250MCRHDL, 250MCRHDA, 250MCRHXT
Finish Codes	B- Brass, Polished & Lacquered. C- Polished chrome. D- Brass made antique. G- Grey RAL9006. K- Black RAL9005. R- Satin chrome. V- Old penny bronze. W- White RAL9010. Z- Special finish; customer specification.

Page 2 of 2 This is to read in conjunction with page 1 of the certificate.

LIA Laboratory Ltd operates as a wholly owned subsidiary of the Lighting Industry Association Ltd registered in England No: 2925465 VAT Registration No GB 125 0517 50



Certificate Number: ICEL 001-009

This is to certify that 'Architectural Range' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

13 May 2020	21 July 2021	13 May 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
The validity of this certificate is	subject to continuing conformity with	ICEL Product Endorsement
scheme requirements. Any produ-	cts listed on the certificate but not on	the LIA Laboratory certification
website indicates	s that certification of that product is n	o longer valid.



Anton Borovy Business Certification & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-009

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	Recessed ceiling - 250FCLE, 250FCLM, 250FCYL, 250FCDL, 250FCDA, 25FCXT.
	Wall mount- 250DWLE, 250DWLM, 250DWYL, 250DWDL, 250DWDA, 250DWXT, 250IWLE, 250IWLM, 250IWYL, 250IWDL, 250IWDA, 250IWXT, 250SMLE, 250SMLM, 250SMYL, 250SMDL, 250SMDA, 250SMXT.
	Ceiling mount- 250CMLE, 250CMLM, 250CMYL, 250CMDL, 250CMDA, 250CMXT.
Finish Codes	B- Brass, Polished & Lacquered. C- Polished chrome. D- Brass made antique. G- Grey RAL9006. K- Black RAL9005. R- Satin chrome. V- Old penny bronze. W- White RAL9010. Z- Special finish; customer specification.

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-010

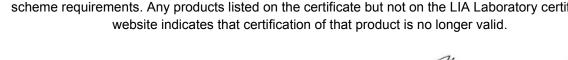
This is to certify that 'Super 7 Range' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

03 June 2020	21 July 2021	03 June 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
	ertificate is subject to continuing conformity with ICEL Product Endorsement Any products listed on the certificate but not on the LIA Laboratory certification	





Anton Borovy Business Certification & Accreditation Manager

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For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-010

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	S7001LE S7001LM S7001YL S7001DL S7001XT

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-015

This is to certify that 'Tyke & Sprite Ranges' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

24 June 2020	21 July 2021	24 June 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
	subject to continuing conformity with	
	cts listed on the certificate but not on	2
website indicates	s that certification of that product is n	o longer valid.



Anton Borovy Business Certification & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-015

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	SPRT870LN, SPRT870YS, SPRT870DS, SPRT870LA, SPRT870DA, SPRT870CG, SPRP870LN, SPRP870YS, SPRP870DS, SPRP870LA, SPRP870DA, SPRP870CG, SPRH870LN, SPRH870YS, SPRH870DS, SPRH870LA, SPRH870DA, TYKE860LN, TYKE860YS, TYKE860DS, TYKE860LA, TYKE860DA, TYKA860LN, TYKA860YS, TYKA860DS, TYKA860LA, TYKA860DA, TYKC860LN, TYKC860YS, TYKC860DS, TYKC860LA, TYKC860DA, TYKT870LN, TYKT870YS, TYKT870DS, TYKT870LA, TYKT870DA,TYKT870CG, TYKP870LN, TYKP870YS, TYKP870DS, TYKP870LA, TYKP870DA, TYKP870CG, TYKH870LN, TYKH870YS, TYKH870DS, TYKH870LA, TYKH870LA, TYKE880XT, TYKA880XT, TYKC880XT, TYKP880XT, TYKT885XT, TYKP885XT.

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-018

This is to certify that '300SC & 300SD Ranges' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

14 July 2020	21 July 2021	14 July 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
scheme requirements. Any produ	subject to continuing conformity with cts listed on the certificate but not on s that certification of that product is no	the LIA Laboratory certification



Anton Borovy Business Certification & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-018

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	300SCLA, 300SCLM, 300SCYL, 300SCDL, 300SCDA, 300SDLA, 300SDLM, 300SDYL, 300SDDL, 300SDDA

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-021

This is to certify that 'Lantis Central Battery Range' (Refer to page 2)

Placed on the market by:

Philip Payne Ltd Thornhill House, Thornhill Road, Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

06 August 2020	23 August 2021	05 August 2022
Date of Initial Registration	Date of Last Issue	Date of Expiry
The validity of this certificate is	subject to continuing conformity with	ICEL Product Endorsement

The validity of this certificate is subject to continuing conformity with ICEL Product Endorsement scheme requirements. Any products listed on the certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



Anton Borovy Certification Business & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-021

Standard	BS EN 60598-1:2015; BS EN 60598-2-22:2014
Model Numbers	90LANT350LA, 90LANT350DA, 90LANE350LA, 90LANE350DA

This is to read in conjunction with page 1 of the certificate.

Industry Committee for Emergency Lighting

ICEL PRODUCT ENDORSEMENT SCHEME



Certificate Number: ICEL 001-023

This is to certify that 'Specto-XT Gateway - 90SXT350'

Placed on the market by: *Philip Payne Ltd Lode Lane Thornhill Road Solihull B91 2HB*

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (2.0, Principle 2)'.

08 September 2021	17 December 2021	07 September 2022	
Date of Initial Registration	Date of Last Issue	Date of Expiry	
The validity of this certificate is	subject to continuing conformity with	ICEL Product Endorsement	

The validity of this certificate is subject to continuing conformity with ICEL Product Endorsement scheme requirements. Any products listed on the certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



Anton Borovy Certification Business & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-023

Standard	BS EN 62034:2012
Model Numbers	90SXT350

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-028

This is to certify that 'Go! Range'

Placed on the market by:

Philip Payne Ltd Thornhill House Thornhill Road Solihull B91 2HB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V2.0. Principle 2)'.

06 January 2021	
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17 February 2022

06 January 2023

Date of Initial Registration

Date of Last Issue

Date of Expiry

The validity of this certificate is subject to continuing conformity with ICEL Product Endorsement scheme requirements. Any products listed on the certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.





Anton Borovy

Certification Business & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

Page **1** of **2**

No. ICEL 001-028

Standard	EN 60598-2015/A1:2018, EN 60598-2-22:2014
Model Numbers	Go! Ceiling - GOCDLW, GOCXTW, GOCDLK, GOCXTK. Go! Track - GOTDLW, GOTXTW, GOTDLK, GOTXTK. Go! Wall - GOWDLW, GOWXTW, GOWDLK, GOWXTK.
Finishing Codes	IS-ISO NL - No Legend EC - EC BS - BS S - Single Sided D - Double Sided U- Arrow Up D - Arrow Down L - Arrow Left R - Arrow Right

This is to read in conjunction with page 1 of the certificate.



Certificate Number: ICEL 001-029

This is to certify that 'Pro Range'

Placed on the market by:

Philip Payne Ltd Thornhill House Thornhill Road Solihull B91 2HHB

Meet the requirements of the ICEL Product Endorsement Scheme as specified in the 'ICEL Product Endorsement Scheme Document (V.2.0, Principle 2)'.

13 th January 2021	17 th February 2021

13th January 2023

Date of Initial Registration

Date of Last Issue

Date of Expiry

The validity of this certificate is subject to continuing conformity with ICEL Product Endorsement scheme requirements. Any products listed on the certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.





Anton Borovy Certification Business & Accreditation Manager

Signed on behalf of the Industry Committee for Emergency Lighting.

Issued by: LIA Laboratory Ltd, Stafford Park 7, Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit www.lialabcert.org.uk

No. ICEL 001-029

Standard	EN 60598-2015/A1:2018, EN 60598-2-22:2014
Model Numbers	Pro Bulkhead - PROBHSDSW, PROBHSXTW. Pro Blade - PROBLSDLW, PROBLSXTW. Pro Exit - PROEXSDLW, PROEXSXTW
Finishing Codes	IS- ISO NL - No Legend EC - EC BS - BS S - Single Sided D - Double Sided U- Arrow Up D - Arrow Down L - Arrow Left R - Arrow Right

This is to read in conjunction with page 1 of the certificate.