

UKCA-Declaration of Conformity



Manufacturer: Emergency Lighting Products Limited

Address: Parbrook House
Gillmans Industrial Estate
Natts Lane, Billingshurst
West Sussex, RH14 9EZ
United Kingdom

Brand name: ELP

Product type: Access, LED Luminaire

Product designation: See attached list.

The designated product(s) is (are) in conformity with the provisions of the following European Directives.

2014/35/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits
2014/30/EU and amendments	Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
2011/65/EU and amendments	Directive of the European Parliament and of the Council of 6 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2014/53/EU and amendments	Directive of the European Parliament and of the Council of 16 April 2014 relating to the making available on the market of radio equipment

Further information regarding compliance with these Directives is given in the annex which constitutes a part of this declaration.

Last two digits of the year in which the UKCA marking was affixed: 26

Place and date of signature: Billingshurst, 24th March 2026

Signature:

A handwritten signature in black ink, appearing to read 'M. Afford', is written over a light blue horizontal line.

Name: Martin Afford – Technical Manager

This declaration of conformity is issued under the sole responsibility of the manufacturer. It certifies compliance with the indicated Directives, but implies no warranty of properties

UKCA -Declaration of Conformity – Annex

The conformity of the designated product(s) with the provisions of the UK regulation: Electrical Equipment (Safety) Regulations 2016, is given by the compliance with the following British Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

BS EN IEC 60598-1:2021 + A11:2022	Luminaires- Part 1: General requirements and tests
BS EN IEC 60598-2-22:2022	Luminaires- Part 2-22: Particular requirements- Luminaires for emergency luminaires

The conformity of the designated product(s) with the provisions of the UK Regulation: Electromagnetic Compatibility Regulations 2016, is given by the compliance with the following British Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

BS EN IEC 55015:2019 + A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
BS EN IEC 61000-3-2:2019 + A1:2021	Electromagnetic compatibility (EMC)- Part 3-2: Limits- Limits for harmonic currents emissions (equipment input current ≤ 16 A per phase)
BS EN 61000-3-3:2013 + A2:2021	Electromagnetic compatibility (EMC)- Part 3-3: Limits- Limitation of voltage changes, voltage fluctuations and flicker in public low voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subjected to conditional connection.
BS EN 61547:2023	Equipment for general lighting purposes -EMC immunity requirements

The conformity of the designated product(s) with the provisions of the UK Regulation: Radio Equipment Regulations 2017 is given by the compliance with the following British and European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

EN 301 489-1:2019 V2.2.1	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Common technical requirements
EN 301 489-17:2020 V3.2.4	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Specific conditions for Broadband Transmission Systems
EN 300 328:2019 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band
EN55032:2015 Class B	Emissions Standard for Multimedia Equipment

UKCA-Declaration of Conformity – Attached List

AC3/N3/C1/B	AI3/N3/BT/C1/W/HL
AC3/N3/C2/B	AI3/N3/BT/C1/W/W
AC3/N3/C1/W	AI3/N3/BT/C2/W/C
AC3/N3/C2/W	AI3/N3/BT/C2/W/HL
AC3/N3/D2/C1/B	AI3/N3/BT/C2/W/W
AC3/N3/D2/C2/B	AI3/P/B/C
AC3/N3/D2/C1/W	AI3/P/B/HL
AC3/N3/D2/C2/W	AI3/P/B/W
AC3/N3/BT/C1/B	AI3/P/W/C
AC3/N3/BT/C2/B	AI3/P/W/HL
AC3/N3/BT/C1/W	AI3/P/W/W
AC3/N3/BT/C2/W	AI3/PD/B/C
AI3/N3/C1/B/C	AI3/PD/B/HL
AI3/N3/C1/B/HL	AI3/PD/B/W
AI3/N3/C1/B/W	AI3/PD/W/C
AI3/N3/C2/B/C	AI3/PD/W/HL
AI3/N3/C2/B/HL	AI3/PD/W/W
AI3/N3/C2/B/W	TA3/N3/C1/B/G
AI3/N3/C1/W/C	TA3/N3/C1/B/S
AI3/N3/C1/W/HL	TA3/N3/C2/B/G
AI3/N3/C1/W/W	TA3/N3/C2/B/S
AI3/N3/C2/W/C	TA3/N3/C1/W/G
AI3/N3/C2/W/HL	TA3/N3/C1/W/S
AI3/N3/C2/W/W	TA3/N3/C2/W/G
AI3/N3/D2/C1/B/C	TA3/N3/C2/W/S
AI3/N3/D2/C1/B/HL	TA3/N3/D2/C1/B/G
AI3/N3/D2/C1/B/W	TA3/N3/D2/C1/B/S
AI3/N3/D2/C2/B/C	TA3/N3/D2/C2/B/G
AI3/N3/D2/C2/B/HL	TA3/N3/D2/C2/B/S
AI3/N3/D2/C2/B/W	TA3/N3/D2/C1/W/G
AI3/N3/D2/C1/W/C	TA3/N3/D2/C1/W/S
AI3/N3/D2/C1/W/HL	TA3/N3/D2/C2/W/G
AI3/N3/D2/C1/W/W	TA3/N3/D2/C2/W/S
AI3/N3/D2/C2/W/C	TA3/N3/BT/C1/B/G
AI3/N3/D2/C2/W/HL	TA3/N3/BT/C1/B/S
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