

UK DECLARATION OF CONFORMITY

We:

Tungsrám Operations Kft.
Registered office: 1044 Budapest, Váci út 77. Hungary
Contact address: 1044 Budapest, Váci út 77. Hungary

as manufacturer, declare under our sole responsibility that the product:

Product family: **Emergency Surface Mount**

Product identification: Listed in Appendix

Manufactured in: **China**

to which this declaration relates is in conformity with the relevant UK statutory requirements. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared are as follows::

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ELECTRICAL AND PHOTOBIOLOGICAL SAFETY

Number, version, year of issue	Title	Comment
EN 60598-2-22:2014, EN 60598-2-22:2014/AC:2015, EN 60598-2-22:2014/AC:2016-05, EN 60598-2-22:2014/AC:2016-09	Luminaire - Part 2-22: Particular requirements - Luminaire for emergency lighting	
EN 60598-2-2:2012	Luminaire - Part 2-2: Particular requirements - Recessed luminaire	
EN 60598-2-1:1989	Luminaire - Part 2: Particular requirements - Section 1: Fixed general purpose luminaire	
EN 60598-1:2015, EN 60598-1:2015/AC:2015, EN 60598-1:2015/AC:2016, EN 60598-1:2015/AC:2017-05, EN 60598-1:2015/A1:2018	Luminaire - Part 1: General requirements and tests	
EN 62471:2008	Photobiological safety of lamps and lamp systems	
EN 62493:2015	Assessment of lighting equipment related to human exposure to electromagnetic fields	
EN IEC 60598-2-1:2021, IEC 60598-2-1:2020	Luminaire - Part 2-1: Particular requirements - Fixed general purpose luminaire	for DALI type
EN 60598-2-22:2014, EN 60598-2-22:2014/AC:2015, EN 60598-2-22:2014/AC:2016-05, EN 60598-2-22:2014/AC:2016-09, EN 60598-2-22:2014/A1:2020	Luminaire - Part 2-22: Particular requirements - Luminaire for emergency lighting	for DALI type

therefore it complies with the provisions of the following UK Statutory Instrument

UK DECLARATION OF CONFORMITY**UK S.I. 2016/1101.****ELECTROMAGNETIC COMPATIBILITY**

Number, version, year of issue	Title	Comment
EN IEC 55015:2019, EN IEC 55015:2019/A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	
EN IEC 61000-3-3:2013+A1:2019	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 subject to conditional connection	
EN 61547:2009	Equipment for general lighting purposes - EMC immunity requirements	
EN IEC 55015:2019	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	for DALI types
EN IEC 61000-3-2:2019+A1	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	

therefore it complies with the provisions of the following UK Statutory Instrument

UK S.I. 2016/1091.

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ROHS

Number, version, year of issue	Title
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

therefore it complies with the provisions of the following UK Statutory Instrument:

UK S.I. 2012/3032.

 (signature)

Dr Pilter József
Zoltán (name)

Regulatory
Affairs Manager (Title)

2022-05-03 (date) (YYYY-MM-DD)

Hungary (Country)

 (signature)

Hujber Katalin (name)

Head of Product
Management (Title)

2022-05-03 (date) (YYYY-MM-DD)

Hungary (Country)

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Appendix

Brand : Tungsram (TU)

SKU or Internal ref#	Model identification (Monogramming)
93120899	Emergency DL G1 TU 3W 3 Li SST R R SM
93120900	Emergency DL G1 TU 3W 3 Li SST O R SM
93120901	Emergency DL G1 TU 6W 3 Li SST R R SM
93120902	Emergency DL G1 TU 6W 3 Li SST O R SM
93120897	Emergency DL G1 TU 3W 3 Li DDT R R SM
93120898	Emergency DL G1 TU 3W 3 Li DDT O R SM
93120903	Emergency DL G1 TU 3W 3 Li SST R S SM
93120904	Emergency DL G1 TU 3W 3 Li SST O S SM