

UK DECLARATION OF CONFORMITY

We:

Tungsram 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: Torofi P PRISM

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::

ELECTRICAL AND PHOTOBIOLOGICAL SAFETY

Number, version, year of issue	Title
EN 60598-2-1:1989	Luminaires - Part 2: Particular requirements
	- Section 1: Fixed general purpose
	luminaires
EN 60598-1:2015,	Luminaires - Part 1: General requirements
EN 60598-1:2015/AC:2015,	and tests
EN 60598-1:2015/AC:2016,	
EN 60598-1:2015/AC:2017-05,	
EN 60598-1:2015/A1:2018	
EN 62493:2015,	Assessment of lighting equipment related
IEC 62493:2015	to human exposure to electromagnetic
	fields

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

UK S.I. 2016/1101.



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ELECTROMAGNETIC COMPATIBILITY

Number, version, year of issue	Title		
EN 55015:2013+A1:2015	Limits and methods of measurement of		
	radio disturbance characteristics of		
	electrical lighting and similar equipment		
EN 61547:2009	Equipment for general lighting purposes -		
	EMC immunity requirements		
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part		
	3-2: Limits - Limits for harmonic current		
	emissions (equipment input current <=		
	16 A per phase)		
EN 61000-3-3:2013	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		

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

UK S.I. 2016/1091.

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.

ECODESIGN

It complies with the provisions of the following UK Statutory Instrument: **UK SI 2021 No. 1095** and their amendments.

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2021-11-18

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DT. P.H. L. (signature) (signature) Dr Pilter József Lantos Ferenc (name) (name) Zoltán Chief Regulatory Technology and Affairs Manager PM Officer (Title) (Title) (date) (YYYY-MM-(date) (YYYY-MM-

Hungary (Country) Hungary (Country)

2021-11-18



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Appendix

Brand: Tungsram (*TU*)

Order logic:

Family	Space Holder	Mounting Type	Space Holder	Feature	Space Holder	Power	Space Holder	Length	Space Holder
Torofi		P = Pendant / Surface mount or Track		PRISM = Microprism		15W		1200 = 1200 mm	
THE STATE OF THE S						30W		2400 = 2400 mm	

CRI	сст	Space Holder	Control	Space Holder	Color	Space Holder	Downlight / Uplight ratio
8 = 8 0 CRI	30 = 30 00 K		D = Dali		Wh = White		10 = 10 0% down
u.	40 = 40 00 K		S = Static		B = Black		73 = 70% down / 30% up

Example: Torofi P PRISM 15W 1200 840 S Wh 10