



EU Declaration of Conformity

Document No.: 2022M05_V1/LVD
Year in which CE Mark was first affixed: 2021

1. Product Range / Model:

Product Range / Model:	NAME: Accent Cylinder Surface/TC MS Series DESCRIPTION: Surface Mounted luminaires with LED Light Source BRAND: PHILIPS
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2. Manufacturer Name & Address:

Signify

I.B.R.S./C.C.R.I. /Numéro 10461
5600 VB Eindhoven, The Netherlands

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Code:	TCMSA BS/C D E F G H J See Annex for full description
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5&6. The object of the declaration described above is in conformity with the following relevant Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:

Low Voltage Directive (LVD), 2014/35/EU

- EN IEC 60598-1:2021, EN IEC 60598-1:2021/A11:2022
- EN 60598-2-1:1989, EN 60598-2-1:2021
- EN 61347-1:2015
- EN 61347-2-13:2014, EN 61347-2-13:2014/A1:2017
- EN IEC 62031:2020, EN IEC 62031:2020/A11:2021

Electromagnetic compatibility Directive (EMC), 2014/30/EU

- EN IEC 55015:2019, EN IEC 55015:2019/A11:2020
- EN 61547:2009
- EN 61000-3-2:2014

Eco Design requirements for energy-related products Directive (ErP), 2009/125/EC and applicable Implementing Measures

Commission Regulation (EU) 2019/2020 and amendment Commission Regulation (EU) 2021/341

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU and applicable Delegated Directives

- EN IEC 63000:2018

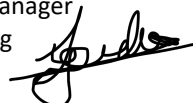
7. Additional information: The product(s) in this declaration are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

Eindhoven, 03-07-2023

Signify Business 3D Printing
High Tech Campus 26, 5656 AE
Eindhoven, The Netherlands

Yves Diels

Quality Manager
3D Printing





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Annex:

Specification of the products:

Product Key Accent Cylinder Surface/TC MS series

TCMSA BS/C D E F G H J

Where:

A=	Mounting method	two characters, may be SM for surface mount
B=	System lumen output divided by 100	two digits
C=	Color description	three to seven characters
	CRI of LED modules divided by 10, followed by CCT of LED modules divided 100, specific color description, may be ROSE or FMT, Pre-code, may be blank, PC or PW, Post-code, may be blank or HE	
D=	type of LED driver	three to eight characters, may be
	PSU for Power Supply Unit - no control options,	
	PSD for Power Supply with DALI dimming	
	DIA for DALI dimming Interact system ready.	
	DIA-VLC for DALI dimming Interact system ready, Visual Light Communication Enabled	
E=	Beam	two to six characters, may be
	NB for Narrow Beam	
	MB for Mid Beam	
	WB for Wide Beam	
	HNB for Narrow Beam & Metal Reflector	
	HMB for Mid Beam & Metal Reflector	
	HWB for Wide Beam & Metal Reflector	
	HRCT for Rectangular Beam & Metal Reflector	
	VWB for Very Wide Beam	
	HVWB for Very Wide Beam & Metal Reflector	
	OVL-H for Horizontal Oval Beam	
	OVL-V for Vertical Oval Beam	
	HOVL-H for Vertical Oval Beam & Metal Reflector	
	HOVL-V for Horizontal Oval Beam & Metal Reflector	
F=	Lens	two to three characters or blank, may be CL or ACC for Clear Lens
G=	Housing Color	five characters, color abbreviation of released material
H=	Mount Color	two to three characters or blank, abbreviation of released material
J=	Option for commercial suffix	

Maximum rating:

Mounting method (A field in the product key)	Max system power [W]	Ingress protection	Max ambient temperature t_a [°C]
SM	23	IP20	35

---End of Annex---