

 	EU Declaration of Conformity
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Document No.: 2021M10
Year in which CE Mark was first affixed: 2020

1. Product Range / Model:

Product Range / Model:	NAME: MC Series (Original, Double, Cord, Industrial) DESCRIPTION: Suspended Ceiling Luminaires with Edison screw lamp holder
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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 Key:	(TC) MC-SA B E27 DF FJ K L or (TC) MC-DA B E27 DF GI FJ K (TC) MC-CA B E27 D F AG FJ K or (TC) MC-IA B E27 DF G FJ K 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
<ul style="list-style-type: none"> EN 60598-1:2015 + A1:2018 EN 60598-2-1:1979 + A1:1987

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU
<ul style="list-style-type: none"> EN 50581:2012

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.

<p>Maarheeze, 2th of Decemberr 2021 Signify Business 3D printing Philipsweg 1 6026 RA Maarheeze, The Netherlands</p>	<p>Lars Waumans R&D Manager Innovation 3D printing</p>
	



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ANNEX

Specification of the products:

Product Key MC Original series

(TC) MC-SA B E27 DF FJ K

Where:

- A= Shape and size of the shade (two characters, may be 1M, 1L, 2M, 2L, 3M or 3L)
- B= Mounting type (two characters, may be "PS" for surface mounting)
- D= Shade pattern (two or three characters, Telecaster pattern code); may be blank
- F= Shade material (five characters, Telecaster material code)
- J= Cable material (two characters, may be "WH" for white or "BK" for black)
- K= Canopy material (two characters or blank, may be "WH", "BK" or blank for same material of shade)
- L= Option for commercial suffix

Maximum power rating 40W

Product Key MC Double series

(TC) MC-DA B E27 DF GI FJ K

Where:

- A= Shape and size of the shade (two characters, may be 1M, 1L, 2M, 2L, 3M or 3L)
- B= Mounting type (two characters, may be "PS" for surface mounting)
- D= Inner Shade pattern (two characters, Telecaster pattern code)
- F= Inner Shade material (five characters, Telecaster material code)
- G= Outer shade pattern (two characters or three, Telecaster pattern code)
- I= Outer shade material (five characters, Telecaster material code)
- J= Cable material (two characters, may be "WH" for white or "BK" for black)
- K= Canopy material (two characters or blank, may "WH", "BK" or blank for same material of outer shade)

Maximum power rating 40W

Product Key MC Cord series

(TC) MC-CA B E27 D F AG FJ K

Where:

- A= Shape and size of the printed tube (two characters, may be 1S, 1M or 1L)
- B= Mounting type (two characters, may be "PS" for surface mounting or "PT" for track mounting)
- D= Printed texture (four characters, Telecaster texture code)
- F= Print material (five characters, Telecaster material code)
- G= Accent material (two characters, may be "WH" for white or "BK" for black)
- J= Cable material (two characters, may be "WH" for white or "BK" for black)
- K= Canopy material (two characters or blank, may be "WH", "BK" or blank for same material as printed tube)

Maximum power rating 8W

Product Key MC Industrials series

(TC) MC-IA B E27 DF G FJ K

Where:

- A= Shape and size of the shade (two characters, may be 1S, 1M, 2S, 2M, 3S or 3M)
- B= Mounting type (two characters, may be "PS" for surface mounting or "PT" for track mounting)
- D= Shade pattern (four characters, Telecaster pattern code)
- F= Shade material (five characters, Telecaster material code)
- G= Suspension material (five characters, Telecaster material code)
- J= Cable material (two characters, may be "WH" for white or "BK" for black)
- K= Canopy material (two characters or blank, may be "WH", "BK" or blank for same material of shade)

Maximum power rating 40W

Brand name: Philips