



EU Declaration of Conformity

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

Document No.: Digital Solutions - GCGM - CN0D - 262a
 Year in which CE Mark was first affixed: 2017

This declaration of conformity is issued under the sole responsibility of the manufacturer:

| | |
|-----------------------|-----------------------------------|
| Product Range: | NAME: BY120P 121P 122P G5 |
| | DESCRIPTION: LED Luminaire |
| Product Code: | See Annex I |

The designated products are in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards:

| |
|---|
| Low Voltage Directive (LVD),2014/35/EU |
| EN 60598-2-24:2013 |
| EN 62493: 2015 |
| EN 60598-1: 2015 + A1: 2018 |

| |
|---|
| Electromagnetic compatibility Directive (EMC),2014/30/EU |
| EN 61547:2009 |
| EN 61000-3-3:2013 + A1:2019 |
| EN IEC 55015:2019 + A11:2020 |
| EN IEC 61000-3-2:2019 + A1:2021 |

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| EcoDesign requirements for energy-related products Directive (ErP),2009/125/EC |
| 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 |
| EN IEC 63000:2018 |

and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

| | |
|-------------------------------------|---|
| Signed for and on behalf of: | |
| 1-Jul-2022 Shanghai P.R.China |  Sophia Liu Quality Manager Digital Solutions GCGM Signify |

EU Declaration of Conformity Annex 1

Document No.: Digital Solutions - GCGM - CN0D - 262a

Specification of the products

| 12NC | EAN | Designation code | Brand |
|----------------|-----|------------------------------|---------|
| 9114 016 29208 | | BY120P G5 LED105S/840 PSU NB | Philips |
| 9114 016 29308 | | BY120P G5 LED105S/840 PSU WB | Philips |
| 9114 016 30008 | | BY120P G5 LED105S/865 PSU NB | Philips |
| 9114 016 30108 | | BY120P G5 LED105S/865 PSU WB | Philips |
| 9114 016 32208 | | BY120P G5 LED150S/840 PSU NB | Philips |
| 9114 016 32308 | | BY120P G5 LED150S/840 PSU WB | Philips |
| 9114 016 29408 | | BY121P G5 LED200S/840 PSU NB | Philips |
| 9114 016 29508 | | BY121P G5 LED200S/840 PSU WB | Philips |
| 9114 016 29608 | | BY121P G5 LED105S/840 PSD NB | Philips |
| 9114 016 29708 | | BY121P G5 LED105S/840 PSD WB | Philips |
| 9114 016 29808 | | BY121P G5 LED200S/840 PSD NB | Philips |
| 9114 016 29908 | | BY121P G5 LED200S/840 PSD WB | Philips |
| 9114 016 30208 | | BY121P G5 LED200S/865 PSU NB | Philips |
| 9114 016 30308 | | BY121P G5 LED200S/865 PSU WB | Philips |
| 9114 016 30408 | | BY121P G5 LED105S/865 PSD NB | Philips |
| 9114 016 30508 | | BY121P G5 LED105S/865 PSD WB | Philips |
| 9114 016 30608 | | BY121P G5 LED200S/865 PSD NB | Philips |
| 9114 016 30708 | | BY121P G5 LED200S/865 PSD WB | Philips |
| 9114 016 32408 | | BY121P G5 LED150S/840 PSD NB | Philips |
| 9114 016 32508 | | BY121P G5 LED150S/840 PSD WB | Philips |
| 9114 016 30808 | | BY122P G5 LED250S/840 PSU NB | Philips |
| 9114 016 30908 | | BY122P G5 LED250S/840 PSU WB | Philips |
| 9114 016 31008 | | BY122P G5 LED250S/865 PSU NB | Philips |
| 9114 016 31108 | | BY122P G5 LED250S/865 PSU WB | Philips |
| 9114 016 31208 | | BY122P G5 LED250S/840 PSD NB | Philips |
| 9114 016 31308 | | BY122P G5 LED250S/840 PSD WB | Philips |
| 9114 016 31408 | | BY122P G5 LED250S/865 PSD NB | Philips |
| 9114 016 31508 | | BY122P G5 LED250S/865 PSD WB | Philips |
| 9114 016 32608 | | BY122P G5 LED300S/840 PSU NB | Philips |
| 9114 016 32708 | | BY122P G5 LED300S/840 PSU WB | Philips |
| 9114 016 32808 | | BY122P G5 LED300S/840 PSD NB | Philips |
| 9114 016 32908 | | BY122P G5 LED300S/840 PSD WB | Philips |



Deklaracja zgodności

Producent: SignifyI.B.R.S./C.C.R.I. /Numéro 10461
5600 VB Eindhoven, HolandiaDokument nr: Digital Solutions - GCGM - CN0D - 262a
Rok, w którym znak CE został po raz pierwszy przypisany: 2017**Niniejsza deklaracja zgodności wydawana jest na wyłączną odpowiedzialność producenta:**

| | | |
|-------------------------|-----------------------|--------------------------|
| Zakres produktu: | NAZWA: | BY120P 121P 122P G5 |
| | OPIS: | Oprawa oświetleniowa LED |
| Kod produktu: | Szczegóły w aneksie 1 | |

Wymienione produkty są zgodne z następującym unijnym prawodawstwem harmonizacyjnym i obowiązującymi wymaganiami następujących zharmonizowanych norm:

| |
|---|
| Dyrektywa niskonapięciowa (LVD), 2014/35/WE |
| EN 60598-2-24:2013 EN 62493:2015 EN 60598-1:2015 + A1: 2018 |
| Dyrektywa kompatybilności elektromagnetycznej (EMC), 2014/30/WE |
| EN 61547:2009 EN 61000-3-3:2013 + A1:2019 EN IEC 55015:2019 + A11:2020 EN IEC 61000-3-2:2019 + A1:2021 |
| Dyrektywa dotycząca ekoprojektu dla produktów związanych z energią (ErP), 2009/125/WE |
| Rozporządzenie Komisji (WE) 2019/2020 i Poprawka do Rozporządzenia Komisji (WE) 2021/341 |
| Dyrektywa dotycząca ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym (RoHS) 2011/65/WE |
| EN IEC 63000:2018 |

oraz został wyprodukowany przez organizację produkcyjną spełniającą wymagania poziomu ISO 9001 lub CENELEC

Podpisane przez i w imieniu:01.07.2022
Szanghaj, Chiny

Aneks 1 do Deklaracji zgodności

Dokument nr: Digital Solutions - GCGM - CN0D - 262a

Specyfikacja produktów

| 12NC | EAN | Opis produktu | Marka |
|----------------|-----|------------------------------|---------|
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| 9114 016 32208 | | BY120P G5 LED150S/840 PSU NB | Philips |
| 9114 016 32308 | | BY120P G5 LED150S/840 PSU WB | Philips |
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| 9114 016 29508 | | BY121P G5 LED200S/840 PSU WB | Philips |
| 9114 016 29608 | | BY121P G5 LED105S/840 PSD NB | Philips |
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