



# **Selenium LED**

## BGP340 LED74--3S/740 PSR II DM DDF3 48/6

Selenium LED, LED module 7400 lm, Power supply unit regulating, Distribution medium, DynaDimmer with fixed presets version 3. Universal for diameter 48 to 60 mm

Selenium LED is a cost-effective road-lighting luminaire, which delivers over 60% energy saving compared with conventional solutions. Its simple, rounded form reduces its daytime visual impact, allowing it to integrate into any kind of environment. The LEDGINE technology inside the luminaire ensures an efficient and uniform light distribution, covering the widest possible range of applications. And installation and maintenance could not be simpler: connectors and driver are directly accessible, without the use of tools.

#### **Product data**

| General Information      |   |
|--------------------------|---|
| Lamp family code         | LED74 [LED module 7400 lm]                      |
| Light source replaceable | Yes   |
| Number of gear units     | 1 unit  |
| Driver included          | Yes   |
| Photocell                | -   |
| Remarks                  | *-Per Lighting Europe guidance paper            |
|                          | "Evaluating performance of LED based            |
|                          | luminaires - January 2018": statistically there |
|                          | is no relevant difference in lumen              |
|                          | maintenance between B50 and for example         |
|                          | B10. Therefore, the median useful life (B50)    |
|                          | value also represents the B10 value.            |
| Light source engine type | LED   |
| Product family code      | BGP340 [Selenium LED]                           |
|                          |   |

| Lighting Technology                | LED                                     |
|------------------------------------|---|
| Glow-wire test                     | Temperature 960 °C, duration 5 s        |
| Flammability mark                  | -                                       |
| CE mark                            | Yes                                     |
| ENEC mark                          | ENEC mark                               |
| Warranty period                    | 5 years                                 |
| EU RoHS compliant                  | No                                      |
| Embedded control                   | DynaDimmer with fixed presets version 3 |
|                                    |   |
| Light Technical                    |   |
| Upward light output ratio          | 0                                       |
| Luminous Flux                      | 6,407 lm                                |
| Standard tilt angle posttop        | 0°                                      |
| Standard tilt angle side entry     | 0°                                      |
| Correlated Color Temperature (Nom) | 4000 K                                  |

Datasheet, 2023, September 4 data subject to change

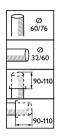
### **Selenium LED**

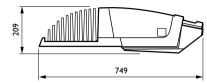
| Luminous Efficacy (rated) (Nom) Color rendering index (CRI) Number of light sources 1 Light source color Optical cover type Flat glass Luminaire light beam spread 160° Optic type outdoor  Optic type outdoor  Optic type outdoor  Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 80 A Inrush current 80 A Inrush time 150 ms Power Consumption Screw connection block 3-pole Cable - Number of products on MCB of 16 A type B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Control interface Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material Glass Optical cover material Glass Fixation material Housing Color Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Operating with the side of the side of the properties of the  |  |                                    |
|--|--|------------------------------------|
| Number of light sources 1 Light source color 740 neutral white Optical cover type Flat glass Luminaire light beam spread 160° Optic type outdoor Distribution medium  Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 80 A Inrush current 80 A Inrush fime 150 ms Power Consumption 56 W Power Factor (Fraction) 0.95 Connection Screw connection block 3-pole Cable - Number of products on MCB of 16 A type 18 B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material Glass Optic alcover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Luminous Efficacy (rated) (Nom)        | 114 lm/W                           |
| Light source color Optical cover type Flat glass Luminaire light beam spread 160° Optic type outdoor Distribution medium  Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 80 A Inrush time 150 ms Power Consumption Operation Screw connection block 3-pole Cable - Number of products on MCB of 16 A type B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Control interface Analog Constant light output No  Mechanical and Housing Housing Material Reflector material Optic and cover shape Optical cover shape Optical cover finish Clear Optical length Overall length Clear Optical cover finish Clear Optical cover finish Clear Optical cover finish Clear Optical cover finish Clear Operating Alluminum Clear Clear Optical cover finish Clear Operating light verall cover material Clear Optical cover finish Clear Operating light verall cover material Clear Optical cover finish Clear Operating light verall cover finish Clear Operating light verall cover finish Clear Operating light verall verall verall verall verall verall verall verall cover finish Clear Operating light verall v | Color rendering index (CRI)            | ≥70                                |
| Optical cover type  Luminaire light beam spread  Optic type outdoor  Optic at cover shape Optical cover finish  Optical cover and cover finish  Optical cover and cover finish  Optical cover and cover finish  Optical cover  | Number of light sources                | 1                                  |
| Luminaire light beam spread Optic type outdoor Distribution medium  Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 80 A Inrush time 150 ms Power Consumption 56 W Power Factor (Fraction) O.95 Connection Screw connection block 3-pole Cable - Number of products on MCB of 16 A type B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Control interface Analog Constant light output No  Mechanical and Housing Housing Material Reflector material Optic material Optic material Stainless steel Housing Color Aluminum and gray Mounting device Universal length Optical cover shape Optical cover finish Clear Operating Insurance Insur | Light source color                     | 740 neutral white                  |
| Operating and Electrical Input Voltage 220-240 V Line Frequency 50 to 60 Hz Inrush current 80 A Inrush time 150 ms Power Consumption 56 W Power Factor (Fraction) 0.95 Connection Screw connection block 3-pole - Cable - Number of products on MCB of 16 A type 11 B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal tends Optical cover shape Optical cover finish Clear Optical length 750 mm   | Optical cover type                     | Flat glass                         |
| Operating and Electrical  Input Voltage 220-240 V  Line Frequency 50 to 60 Hz  Inrush current 80 A  Inrush time 150 ms  Power Consumption 56 W  Power Factor (Fraction) 0.95  Connection Screw connection block 3-pole  Cable -  Number of products on MCB of 16 A type 11  B  Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Optical length 750 mm  | Luminaire light beam spread            | 160°                               |
| Input Voltage 220–240 V  Line Frequency 50 to 60 Hz  Inrush current 80 A  Inrush time 150 ms  Power Consumption 56 W  Power Factor (Fraction) 0.95  Connection Screw connection block 3-pole  Cable -  Number of products on MCB of 16 A type B  Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material Glass  Optical cover material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm   | Optic type outdoor                     | Distribution medium                |
| Input Voltage 220–240 V  Line Frequency 50 to 60 Hz  Inrush current 80 A  Inrush time 150 ms  Power Consumption 56 W  Power Factor (Fraction) 0.95  Connection Screw connection block 3-pole  Cable -  Number of products on MCB of 16 A type B  Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material Glass  Optical cover material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm   |  |                                    |
| Line Frequency 50 to 60 Hz  Inrush current 80 A  Inrush time 150 ms  Power Consumption 56 W  Power Factor (Fraction) 0.95  Connection Screw connection block 3-pole  Cable -  Number of products on MCB of 16 A type 11  B  Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm   | Operating and Electrical               |                                    |
| Inrush current 80 A Inrush time 150 ms Power Consumption 56 W Power Factor (Fraction) 0.95 Connection Screw connection block 3-pole Cable - Number of products on MCB of 16 A type 11 B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material Glass Optic material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Input Voltage                          | 220-240 V                          |
| Inrush time 150 ms  Power Consumption 56 W  Power Factor (Fraction) 0.95  Connection Screw connection block 3-pole  Cable - Number of products on MCB of 16 A type 11  B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum  Reflector material Glass Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Line Frequency                         | 50 to 60 Hz                        |
| Power Consumption 56 W Power Factor (Fraction) 0.95 Connection Screw connection block 3-pole Cable - Number of products on MCB of 16 A type B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material Glass Optical cover material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Inrush current                         | 80 A                               |
| Power Factor (Fraction)  Connection  Screw connection block 3-pole  - Number of products on MCB of 16 A type B  Temperature  Ambient temperature range  -30 to +45 °C  Controls and Dimming Dimmable  Yes Driver/power unit/transformer  Control interface  Analog  Constant light output  No  Mechanical and Housing  Housing Material  Aluminum  Reflector material  Optic material  Glass  Fixation material  Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Optical cover finish  Clear  Overall length  750 mm   | Inrush time                            | 150 ms                             |
| Connection  Cable  - Number of products on MCB of 16 A type B  Temperature  Ambient temperature range  -30 to +45 °C  Controls and Dimming Dimmable  Yes  Driver/power unit/transformer  Control interface  Constant light output  No  Mechanical and Housing  Housing Material  Reflector material  Optic material  Optical cover material  Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Optical cover finish  Clear  Overall length  750 mm   | Power Consumption                      | 56 W                               |
| Cable - Number of products on MCB of 16 A type 11 B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating  Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum  Reflector material - Optic material Glass Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm   | Power Factor (Fraction)                | 0.95                               |
| Number of products on MCB of 16 A type B  Temperature Ambient temperature range -30 to +45 °C  Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum Reflector material - Optic material Glass Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Connection                             | Screw connection block 3-pole      |
| Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material -  Optic material Glass  Optical cover material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Cable                                  | -                                  |
| Temperature  Ambient temperature range -30 to +45 °C  Controls and Dimming  Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material -  Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm   | Number of products on MCB of 16 A type | 11                                 |
| Ambient temperature range  -30 to +45 °C  Controls and Dimming  Dimmable  Yes  Driver/power unit/transformer  Power supply unit regulating  Control interface  Analog  Constant light output  No  Mechanical and Housing  Housing Material  Aluminum  Reflector material  Optic material  Glass  Optical cover material  Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Flat  Optical cover finish  Clear  Overall length  750 mm   | В                                      |                                    |
| Ambient temperature range  -30 to +45 °C  Controls and Dimming  Dimmable  Yes  Driver/power unit/transformer  Power supply unit regulating  Control interface  Analog  Constant light output  No  Mechanical and Housing  Housing Material  Aluminum  Reflector material  Optic material  Glass  Optical cover material  Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Flat  Optical cover finish  Clear  Overall length  750 mm   |  |                                    |
| Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit regulating Control interface Analog Constant light output No  Mechanical and Housing Housing Material Aluminum  Reflector material - Optic material Glass Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Temperature                            |                                    |
| Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material - Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Ambient temperature range              | -30 to +45 °C                      |
| Dimmable Yes  Driver/power unit/transformer Power supply unit regulating  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material - Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  |  |                                    |
| Driver/power unit/transformer  Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material Optic material Glass  Optical cover material Stainless steel Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat Optical cover finish Clear Overall length 750 mm   | Controls and Dimming                   |                                    |
| Control interface Analog  Constant light output No  Mechanical and Housing  Housing Material Aluminum  Reflector material - Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Dimmable                               | Yes                                |
| Constant light output  No  Mechanical and Housing  Housing Material  Reflector material  Optic material  Optical cover material  Glass  Fixation material  Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Optical cover finish  Clear  Overall length  750 mm   | Driver/power unit/transformer          | Power supply unit regulating       |
| Mechanical and Housing Housing Material Aluminum  Reflector material - Optic material Glass Optical cover material Glass  Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Control interface                      | Analog                             |
| Housing Material Aluminum  Reflector material - Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Constant light output                  | No                                 |
| Housing Material Aluminum  Reflector material - Optic material Glass  Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  |  |                                    |
| Reflector material - Optic material Glass Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Mechanical and Housing                 |                                    |
| Optical cover material Optical cover material Glass Fixation material Stainless steel Housing Color Aluminum and gray Mounting device Universal for diameter 48 to 60 mm Optical cover shape Flat Optical cover finish Clear Overall length 750 mm   | Housing Material                       | Aluminum                           |
| Optical cover material Glass  Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Reflector material                     | -                                  |
| Fixation material Stainless steel  Housing Color Aluminum and gray  Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat  Optical cover finish Clear  Overall length 750 mm  | Optic material                         | Glass                              |
| Housing Color  Aluminum and gray  Mounting device  Universal for diameter 48 to 60 mm  Optical cover shape  Flat  Optical cover finish  Clear  Overall length  750 mm  | Optical cover material                 | Glass                              |
| Mounting device Universal for diameter 48 to 60 mm  Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Fixation material                      | Stainless steel                    |
| Optical cover shape Flat Optical cover finish Clear Overall length 750 mm  | Housing Color                          | Aluminum and gray                  |
| Optical cover finish Clear Overall length 750 mm   | Mounting device                        | Universal for diameter 48 to 60 mm |
| Overall length 750 mm  | Optical cover shape                    | Flat                               |
|  | Optical cover finish                   | Clear                              |
| Overall width 320 mm   | Overall length                         | 750 mm                             |
|  | Overall width                          | 320 mm                             |

| Overall height  | 210 mm   |
|---|--|
| Effective projected area  | 0.07 m²  |
| Dimensions (Height x Width x Depth)   | 210 x 320 x 750 mm   |
|   |  |
| Approval and Application  |  |
| Ingress protection code   | IP66 [Dust penetration-protected, jet-proof]   |
| Mech. impact protection code  | IK08 [5 J vandal-protected]  |
| Surge Protection (Common/Differential)  | 6/4 kV   |
| Protection class IEC  | Safety class II  |
|   |  |
| Initial Performance (IEC Compliant)   |  |
| Luminous flux tolerance   | +/-7%  |
| Initial chromaticity  | (0.380, 0.370) SDCM <3   |
| Power consumption tolerance   | +/-10%   |
| Init. Color Rendering Index Tolerance   | +/-2   |
|   |  |
| Over Time Performance (IEC Compli   | ant)   |
| Control gear failure rate at median useful  | 7.5 %  |
|   |  |
| life 75000 h  |  |
| life 75000 h  Lumen maintenance at median useful life*  | L80  |
|   | L80  |
| Lumen maintenance at median useful life*  | L80  |
| Lumen maintenance at median useful life*  | L80  |
| Lumen maintenance at median useful life* 75000 h  | L80<br>25°C  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  |  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  | 25 °C  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  | 25 °C  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level   | 25 °C  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data   | 25 °C<br>10%   |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data   | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name   | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6  |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name   | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3   |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name  Full product name  | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6   |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name  Full product name  Full product code   | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>871829106394000                                      |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name  Full product name  Full product code  Order code   | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>871829106394000<br>910925438594                      |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name  Full product rame  Full product code  Order code  Material Nr. (12NC)                                | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>871829106394000<br>910925438594<br>910925438594      |
| Lumen maintenance at median useful life* 75000 h  Application Conditions  Performance ambient temperature Tq  Maximum dim level  Product Data  Order product name  Full product name  Full product code  Order code  Material Nr. (12NC)  Numerator - Quantity Per Pack | 25 °C<br>10%<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>BGP340 LED743S/740 PSR II DM DDF3<br>48/6<br>871829106394000<br>910925438594<br>910925438594<br>1 |

### **Selenium LED**

#### Dimensional drawing









© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.