



DigiStreet

BGP762 LED210-/740 II DX70 DGR 76

DigiStreet Medium, LED module 21000 lm, 740 neutral white, Safety class II, Distribution extra wide 70, Dark grey, Luminaire surge protection level up to 6 kV differential mode and 8 kV common mode, Spigot for diameter 76 mm

Developed with the aim of becoming your long-term partner,. the system-ready architecture of DigiStreet enables you to enjoy the benefits of connected lighting systems today and also gets the city ready for the innovations to come! Its two sockets enable you to connect directly to the Philips CityTouch system and it is also prepared to connect you to the future innovations of IoT. Next to this, each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making maintenance and programming operations faster and easier, no matter what stage of the luminaire's lifetime. Digistreet is also equipped with dedicated light recipes that: 1) maintain optimal ecosystems for bats or 2) preserve a dark night sky.

Product data

| General Information | | |
|--------------------------|--|--|
| Lamp family code | LED210 [LED module 21000 lm] | |
| Light source replaceable | No | |
| Number of gear units | Unit | |
| Gear | EB [Electronic] | |
| Driver included | Yes | |
| Remarks | *- According to the Lighting Europe | |
| | guidance paper 'Evaluating performance of | |
| | LED based luminaires – January 2018': | |
| | statistically there is no relevant difference in | |

| | lumen maintenance between the B50 and, | |
|--------------------------|---|--|
| | for example, the B10. Therefore, the median | |
| | useful life (B50) value also represents the | |
| | B10 value. | |
| Light source engine type | LED | |
| Product family code | BGP762 [DigiStreet Medium] | |
| Lighting Technology | LED | |
| Value ladder | Specification | |
| CE mark | Yes | |
| Warranty period | 5 years | |
| | | |

Datasheet, 2023, April 29 data subject to change

DigiStreet

| Mountain device Post Crauk Mountain device Spect of dames and some account Spect of dames and some account Spect Countain Speci Countain Spect | Flammability mark | | Housing Colour | Dark grey |
|--|-------------------------------|---------------------------------------|--|--------------------------------------|
| City or varieties of Euron Scoroplant Topical convey/tiers shape Fix. Ell robot Conception Yes Optical convey/tiers shape Fix. Up the Chechical Yes Operall tender Operall width 580 mm Up bewords light output ratio 0 Overall width 360 mm Up bewords light output ratio 18,666 in Overall width 00 mm Standard Stit angle oct-to- 18,066 in Fifth ten projected area 10,058 m² Correlated Colour Temperature 4000 K Figure Temperature Figure Temperature Poppoval and Application Color and reflect (colour Temperature (colour Colour Temperature) 140 mm Propoval and Application Profession (feeling th wide wide yiel) Profession (feeling th wide wide yiel) Profession (feeling th wide yiel) Pr | | - FNEC mark | | |
| EV BOHS compliant Vinc Optical cover/lem finish Client Client Coveral length Client Coveral length Client Selon Month | · | | - | |
| Description | - | | - | |
| Light Technical Upward light codprint of S0 Imm More Control (1) or mor | EU ROHS COmpliant | res | _ | |
| Upwards light output aation 0 Contain leight of Luminous Plux 00 cm Il height (me) 00 cm Il | I to be to short on I | | - - | |
| Luminous Plux 88,868 flux Effective projected area 0,088 m² Sinadard tit langle post-top 0° Omenation (height x width x depth) 10 x 361 x 860 mm Sandard tit langle post-top 400 NC Portreated Colour Temperature 400 NC Cuminous deflacey (rated) (lown) 143 Im/W Impress protection code IP66 (lost penetration protected, jet proud) Colour rendering (misk (CRII) 70 Mech mapsat protection code IP66 (lost penetration protected, jet proud) Optical cover type 1918 glass Surge Protection (Common/Differential) Luminatina light to beam spread 190 k 10 ms Opic southoor 190 kiribulion exts a wide 70 Protection (cass IEC Safety class III mode and 8 kV common mode (lown) Intrust Departing and Electrical 190 kiribulion exts a wide 70 Photobiological risk Photobiological risk group 0 (%000mm no mode (lown) Intrust Clo power consumption 30 10 60 1/2 Intritial Performance (IEC Compliant)** Intrust Clo power consumption 40 Intritial Performance (IEC Compliant)** Invush close 50 16 60 1/2 Intritial Performance (IEC Compliant)** Invush close 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 2 | _ | |
| Standard tilt angle post-top 0" 0" 0" 0" 0" 0" 0" 0 | | | | |
| Standard tilt angle side entry 0° Correlated Colour Temperature 400 0K Approval and Application Contentions officacy (exted) (com) 43 Im/W Regress protection code IP66 [Dust penetration protected, jet proof] Clubit source colour 70 Mech. Impact protection (common/Differential and protection lede with proof & Word (inferential mode and & Word rommon mode) Optical cover type File glass Protection class IEC Safety class. II Optic type outdoor 05° x 85° Protection class IEC Selection (common/Differential and early and selection ledes and selection (common/Differential and selection ledes and selection (common/Differential and selection ledes and selection (common/Differential and (common/Differential and selection (common/Differential and sele | | | _ <u> </u> | |
| Cuminos efficacy (acted) (nom) | | | Dimensions (height x width x depth) | 107 x 361 x 860 mm |
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| Fixation material Steel | | | _ | |
| | Fixation material | Steel | _ | |

DigiStreet

Dimensional drawing



