The easy way to ledify your road lighting – UniStreet gen2

UniStreet gen2

Designed for large-scale ledification projects, the UniStreet gen2 is the ideal 1:1 luminaire replacement for municipalities. Thanks to its high efficiency and low initial cost, the UniStreet gen2 luminaire enables a fast payback and significant savings in terms of energy consumption within a short period of time. The ease of installation and maintenance is enabled by the Service tag and the SR (System Ready) socket makes it future-ready and you can pair this luminaire with lighting control and software applications such as Interact City. Available with a number of different optics and lumen packages that can even be tuned further to fit exact project requirements, UniStreet gen2 is a true point-to-point replacement solution for conventional light sources. The compact luminaire, using high-quality materials is also easy to dismantle and recycle at the end of its lifetime.

Benefits
· 1 to 1 replacement for conventional luminaires
· Offers high efficiency and energy savings
· Made of high-quality materials for longer lifetime and minimized maintenance

Features
· Good application coverage thanks to wide range of optics, tunable flux and tillable spigot
· Easy luminaire identification due to the Service tag
· Future-ready thanks to the SR (System Ready) socket
· Luminaire is also equipped with dedicated light recipes that help with: 1) maintaining an optimal ecosystems for bats or 2) preserving a dark night sky and reduce light pollution
· Increased shock resistance with optional IK09 glass cover
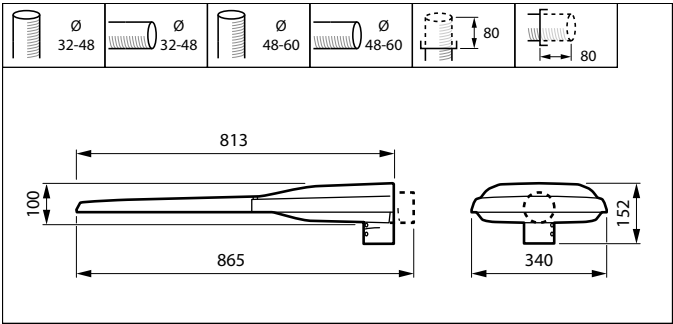
UniStreet gen2

Application
· Roads and streets
· Residential streets

Versions

LumiStreet/UniStreet gen2 Large

Dimensional drawing

| Ø 32-48 | Ø 32-48 | Ø 48-60 | Ø 48-60 | 80 | 80 |

813

100

865

152

340

Product details

UniStreet_LumiStreet_gen2

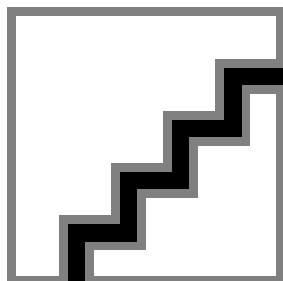UniStreet_LumiStreet_gen2

UniStreet gen2

Product details

Bottom view for spigot regulation and screw

UniStreet_LumiStreet_gen2

Polar Wide Diagrams

Polar Normal (separate) – BGP284I – 910925866914

www.lighting.philips.com

2023, May 11 – data subject to change