



Time to upgrade your conventional lighting to LumiStreet gen2

LumiStreet gen2

Increasing numbers of municipalities are having to upgrade large-scale conventional street lighting installations with energy efficient LED technology. But they are having to do this with smaller and smaller budgets. That's why the new generation of LumiStreet has been upgraded and designed to provide a solution to this challenge, it is the ideal solution for performing point-to-point replacement of conventional lighting. LumiStreet gen2 achieves this by offering high efficiency, low Total Cost of Ownership, and ease of installation and maintenance. The ease of installation and maintenance is enabled by the Service tag. Moreover, 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.

Benefits

- Economical LED alternative to conventional street lights
- · 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
- · High system efficiency with good application coverage
- 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

LumiStreet gen2

Application

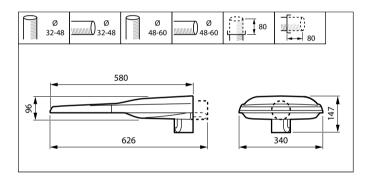
- · Roads and streets
- · Residential streets

Versions

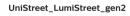


LumiStreet/UniStreet gen2 Medium

Dimensional drawing



Product details







UniStreet gen2 spigot regulation

LumiStreet gen2

Product details

UniStreet_LumiStreet_gen2



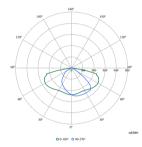


Bottom view for spigot regulation and screw

UniStreet_LumiStreet_gen2



Polar Wide Diagrams



Polar Normal (separate) - BGP283I - 910925866444



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