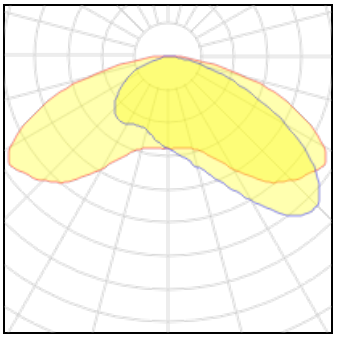
# Product data sheet

URBANFLEX BVP730 GF T25 1 XLED110-4S/727 DW52
BGP729
PHILIPS



UrbanFlex: uniformity in design and quality of light for a wide range of urban applications Today's modern cities are looking to be more attractive, welcoming, convenient and safe. These characteristics help ensure that inhabitants want to live in the city, businesses can maximize their prosperity and visitors can better enjoy their stay. For these reasons, we designed UrbanFlex: a visually coherent and flexible lighting solution to perfectly fit a wide range of urban applications. The signature style is modern and minimal, thereby giving your cityscape a visually coherent, elegant and discrete identity. UrbanFlex is available in two sizes and offers a large diversity of mountings and dedicated brackets and poles. Thanks to the built in Philips Ledgine optimized LED platform, and the wide range of available application-tailored optics, UrbanFlex delivers best in class lighting performance in a broad range of applications. By being System Ready our luminaire offers connectivity and dimming options while it can be paired with lighting management systems such as Interact City or existing and upcoming sensor innovations. Next to this, each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application, making maintenance and programming operations faster and easier, and enabling you to create your digital library of lighting assets and spare parts. As a company conscious about the impact of light on the environment and biodiversity, we also equipped UrbanFlex with our dedicated light recipe that preserves a dark night sky. UrbanFlex is designed for customers looking for ways to achieve uniformity in design and quality of light with elegant, energy-efficient and sustainable products.

## Light output 1



1 x LED

| | | | |
|---|---|---|---|
| Nominal lamp power | 80 W | LOR | 76% |
| Lamp flux | 11000 lm | Total flux | 8329 lm |
| Luminous efficacy | 104 lm/W | Total power | 80 W |
| CCT | 2700 K | | |
| CRI | 70 | | |

## Mounting mode

Ceiling mounted

## Shape and measurements

Length: 21.46 in
Width: 10.24 in
Height: 2.68 in

## Electric

System power: 80 W