Extending the home feel onto the street

TownTune Asymmetric DTD

As a luminaire family prepared for existing and scalable urban spaces, TownTune offers all the recent lighting innovations in terms of performance, quality of light and connectivity. The Philips TownTune family consists of three members: a central post top, an asymmetric spigot version and a version using an extending lyre post-top bracket. Each of these three can be customised with a choice of different shapes for housing and an optional decorative ring which comes in two colours. By having these options available, you can create your very own lighting signature and give a distinctive identity to districts and cities. The luminaire family is also equipped with the QR code-based Philips Service tag, which supports installation and maintenance work and enables you to create a digital library of lighting assets and spare parts. TownTune also makes use of the Philips Ledgine optimised lighting platform, ensuring that you always have the right amount and direction of light on your street. Furthermore, thanks to being SR (System-Ready), TownTune is also future-proof and is ready to be paired with both standalone and advanced control and lighting software applications, such as Interact City.

TownTune Asymmetric DTD

Benefits
· Delivers visual comfort, and comfortable lighting experiences in urban spaces
  through its dedicatedly designed bowl
· A simple, pure design, making it possible to integrate it into various urban
  environments and the option for customisation through a wide range of
  accessories, lets cities create a unique light signature, which can also become part
  of the urban furniture in the daytime
· Wide application coverage and offers great performance by using the latest
  Ledgine LED platform and providing access to a wide range of light distributions
· Ready to be paired with lighting control and software applications, by being
  equipped with the Philips SR (System Ready) socket
· Equipped with a service tag, a QR-based identification system that makes each
  luminaire uniquely identifiable and provides maintenance, installation and spare
  part information

Features
· Optimised Total Cost of Ownership and option of CLO (Constant Light Output)
· Excellent quality of light enabled by the Philips Ledgine optimised platform, and
  further optimisation in L-Tune is also possible
· Choice of different shapes for housing (cone, dome), option of decorative ring and
  colours (clear and golden)
· Ready to be paired with standalone lighting controls such as LumiStep,
  DynaDimmer and LineSwitch, and advanced system and software applications,
  such as Interact City
· Wide choice of lumen packages, ranging from 600 to 12,000 lumens
· Choice of colour temperature: 3,000 K (warm white) or 4,000 K (neutral white)
· Long lifetime of 100,000 hours at minimum L80
· Suitable for new and retrofit installations
· IK08, IP66

Application
· Urban and residential areas
· City centres and high streets
· Cycle paths, footpaths and pedestrian crossings
· Car parks

Versions

TownTune Asymmetric DTD
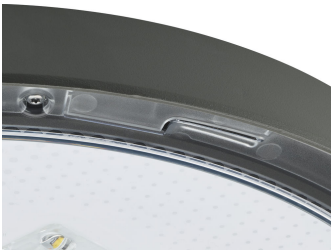
Product details

TownTune ASY BDP265

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TownTune ASY DR BDP266

TownTune ASY BDP265

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Application Conditions

Maximum dim level	10%

Approval and Application

Mech. impact protection code	IK09
Surge Protection (Common/ Differential)	Philips standard surge protection level kV

Controls and Dimming

Dimmable	Yes

General Information

CE mark	CE mark
Optical cover/lens type	PC–UV
Driver included	Yes
Flammability mark	F
Light source replaceable	Yes
Number of gear units	1 unit
Product Family Code	BDP268

Light Technical

Standard tilt angle side entry	0°
Standard tilt angle posttop	–
Upward light output ratio	0

Mechanical and Housing

Colour	Dark Grey

General Information

Order Code	Full Product Name	Luminaire light beam spread	Light source colour	Lamp family code	Optic type
49760600	BDP268 LED30-4S/740 DW50 DR-GO CLO DDF1	6° – 18° × 133°	740 neutral white	LED30	Distribution wide 50
49764400	BDP268 LED74-4S/830 DW10 CLO SRT SRB 76A	7° – 52° × 150°	830 warm white	LED74	Distribution wide 10

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour Rendering Index	Initial luminous flux
49760600	BDP268 LED30-4S/740 DW50 DR-GO CLO DDF1	4000 K	>70	2378 lm
49764400	BDP268 LED74-4S/830 DW10 CLO SRT SRB 76A	3000 K	>80	5376 lm

www.lighting.philips.com

2020, May 28 – data subject to change