# Creating attractive inner-city landscapes

## OptiSpace

OptiSpace is a creative bollard solution which enables you to build a more attractive, citizen-centric inner-city space by avoiding verticalization of the urban landscape. OptiSpace delivers all this and more while delivering an attractive TCO for your investment. Enabled by the different control options you can reduce energy consumption and minimize TCO further and thanks to the excellent and optimized light distribution options you can maximize spacing between the bollards, thereby minimizing the number of light points needed to be installed. To support different design schemes, OptiSpace is also available in different colors: Ultra Dark Grey is the standard color and other colors are available on request.

**Benefits**
· Discreet design nicely blending into modern inner-city spaces
· Attractive Total Cost of Ownership
· Compliant with key national and international regulation in Europe

**Features**
· Enabling wide spacing, up to 20 meters
· Delivering up to 4300 lm light output
· IP66 and IK10 ratings
· Warm White (WW) / Neutral White (NW ) color temperature options
· Choice of both asymmetric and symmetric optics
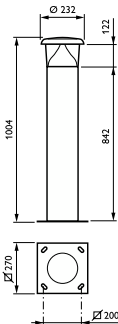· Ground section accessory

**Application**
· Parks and plazas
· Pedestrian and cycle paths
· Building fronts and car parks

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## Versions



**OptiSpace-BCB500 ANB**

## Dimensional drawing

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**Dimensional drawing**

**Product details**

OptiSpace-BCB500 -5DPP.TIF



OptiSpace-BCB500 -1DPP.TIF
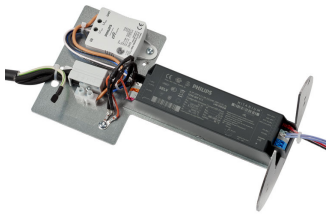


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## Product details



**OptiSpace-BCB500 -9DPP.TIF**



**OptiSpace-BCB500 -7DPP.TIF**



**OptiSpace-BCB500 -2DPP.TIF**



**OptiSpace-BCB500 -3DPP.TIF**



**OptiSpace-BCB500 -4DPP.TIF**
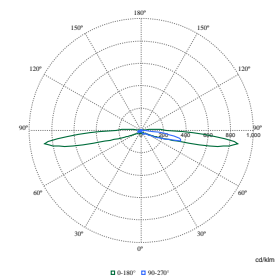


**OptiSpace-BCB500 -8DPP.TIF**



**OptiSpace-BCB500 -6DPP.TIF**



**OptiSpace-BCB500 -10DPP.TIF**

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## Polar Wide Diagrams



**Polar Normal (separate) – BCB500I –**
**912300024103**

www.lighting.philips.com

2023, August 2 – data subject to change