

Illuminating streets in style

Bright and beautiful streetscapes



Beautifully designed lighting adds heart and soul to any city. It enables public spaces to be well-lit and rightly lit, invigorating communities and making everyone feel safe and welcome.

Philips CitySpirit Cone is an energy-saving LED lighting solution that does not compromise on aesthetics. Its luminaire, mast, and bracket carry an integrated and stylish design that beautifully blends into any urban landscape. Various combinations of optical components generate lighting effects that meet different lighting requirements and ensure visual comfort at the right light level.

Available in two different color options, Philips CitySpirit Cone offers versatility, consistent light quality, and impressive energy efficiency.

Applications

- · Parks, gardens, and promenades
- Shopping center plazas
- Sidewalks
- · Residential areas

Good looking, good quality

Energy efficient

It comes with high performance LED.

Color options Available in warm white (3000K) and neutral white (4000K).



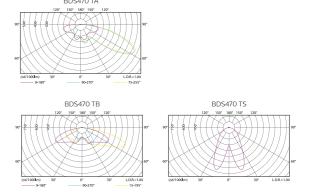
Features and benefits

- · Good design. Sleek and stylish, fits into any urban landscape.
- · Long-lasting. Long lifetime of 50,000 hours.
- Versatility. Its symmetrical, asymmetrical and road configuration light distribution meet requirements of different lightning applications.

Product dimensions (Unit: mm)

598

Light distribution curves



Take the Next Step

See how Philips CitySpirit Cone can address your your roads and streets lighting needs. Contact your local Philips Sales Representative for more information or to schedule a personalized demonstration.

Product data

General Characteristics

BDS470 Type

Lifetime 50,000 hours (L70B50) (70% lumen maintenance

@ Ta = 35°C)

Optic TS: Symmetrical

TA: Asymmetrical

TB: Road configuration

Light Technical Characteristics

Lumen output High lumen version: Natural white

NW>4,000lm; low lumen version:

Natural white NW>2,600lm

LED Mid-Power LED

Light distribution Landscape configuration

(symmetrical or asymmetrical), road

light distribution

Color rendering

index Ra

>70

SDCM 5

Electrical Characteristics

High lumen version: 52W; Wattage consumption low lumen version: 34W

Supply voltage 220-240V 50/60Hz

Control interface ON/OFF

Mechanical

Product dimension Ø640mm, H670mm

Material and UV-resistant transparent PC texture finishing

lampshade, high-pressure casting aluminum light body and upper

Weight 10kg

Housing body colour Dark Grey (RAL7043)

Product Data

Installation Post top mounted, locked with 2xM8

hexagon screws. Recommended installation height is 4m, suitable for

Ø60mm pole.

Classification Class I, IP65, IK09

-40°C ~ +50°C Operating

temperature

CB, Rohs, CQC Certification

Ordering Information

911401671204

911401671604 BDS470 C 35xLED/NW PSU 220-240V TA ANZ 911401669004 BDS470 C 35xLED/NW PSU 220-240V TB ANZ 911401670504 BDS470 C 35xLED/NW PSU 220-240V TS ANZ 911401669304 BDS470 C 35xLED/WW PSU 220-240V TA ANZ 911401669504 BDS470 C 35xLED/WW PSU 220-240V TB ANZ 911401670704 BDS470 C 35xLED/WW PSU 220-240V TS ANZ 911401670904 BDS470 C 55xLED/NW PSU 220-240V TA ANZ 911401671104 BDS470 C 55xLED/NW PSU 220-240V TB ANZ 911401671504 BDS470 C 55xLED/NW PSU 220-240V TS ANZ 911401671304 BDS470 C 55xLED/WW PSU 220-240V TA ANZ 911401671004 BDS470 C 55xLED/WW PSU 220-240V TB ANZ

BDS470 C 55xLED/WW PSU 220-240V TS ANZ

