



# Coreline tempo small gen2. For every project where light really matters: high quality and easy to install

## Coreline tempo small gen2

The Coreline tempo small gen2 delivers on the Coreline promise of innovative, easy-to-use and high-quality floodlights. A limited range of options makes it easy to find the best lux-for-lux replacement for conventional technologies and direct replacement of 70 W and 100 W HID lamps. The CoreLine tempo small gen2 offers two lumen packages for different application areas as well as two high-performance asymmetrical and symmetrical optics. Installing this LED floodlight is made easy thanks to the U-shaped mounting bracket and the external quick three-pole connector. It is an ideal floodlighting solution for outdoor environments such as industrial/commercial areas, car parks, etc.

### Benefits

- Same light levels as your existing conventional solution while saving on energy
- Additional lumen pack for more light/ application covering
- Better energy savings thanks to the availability of controls
- Reinforced reliability and durability
- Easy to install

# Coreline tempo small gen2

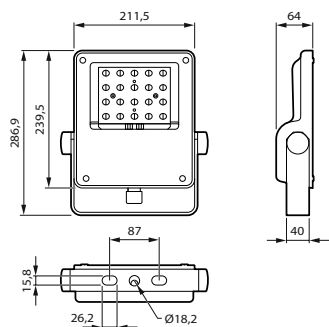
## Features

- Symmetric and Asymmetric optics available
- DALI, Dynnadimmer, Lumistep control options
- 3,000 K, 4,000 K
- IP66, IK08
- Long lifetime of 100,000 hrs
- 1 m cable with waterproof connector
- Marine protection coating option

## Application

- Warehouses
- Offices
- Outdoor car parks
- Indoor sports facilities

## Dimensional drawing



## Product details



Front view



Side view

# Coreline tempo small gen2

General Information	
CE mark	Yes
Driver included	Yes
Flammability mark	For mounting on normally flammable surfaces
Number of gear units	Unit
Product family code	BVP111
Light Technical	
Optical cover type	Flat glass
Colour rendering index (CRI)	70
Standard tilt angle side entry	0°
Standard tilt angle post-top	0°
Upwards light output ratio	0
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Housing Colour	Grey
Approval and Application	
Mech. impact protection code	IK08
Ingress protection code	IP66
Surge Protection (Common/Differential)	Luminaire surge protection level up to 6 kV differential mode and 8 kV common mode

## General Information

Order Code	Full Product Name	Lamp family code
55679900	BVP111 LED51-4S/740 OFA52	LED51
55680500	BVP111 LED51-4S/740 S	LED51
55681200	BVP111 LED49-4S/730 OFA52	LED49
55682900	BVP111 LED73-4S/740 OFA52	LED73
55735200	BVP111 LED49-4S/730 S	LED49

## Light Technical (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Light source colour	Correlated Colour Temperature	Luminous Flux
55679900	BVP111 LED51-4S/740 OFA52	60° x 120°	740 neutral white	4000 K	4,437 lm
55680500	BVP111 LED51-4S/740 S	10° x 60°	740 neutral white	4000 K	4,437 lm
55681200	BVP111 LED49-4S/730 OFA52	60° x 120°	730 warm white	3000 K	4,263 lm

## Light Technical (2/2)

Order Code	Full Product Name	Optic type outdoor
55679900	BVP111 LED51-4S/740 OFA52	Asymmetrical

Order Code	Full Product Name	Luminaire light beam spread	Light source colour	Correlated Colour Temperature	Luminous Flux
55682900	BVP111 LED73-4S/740 OFA52	60° x 120°	740 neutral white	4000 K	6,278 lm
55735200	BVP111 LED49-4S/730 S	10° x 60°	730 warm white	3000 K	4,263 lm

Order Code	Full Product Name	Optic type outdoor
55680500	BVP111 LED51-4S/740 S	Symmetrical

## Coreline tempo small gen2

Order Code	Full Product Name	Optic type outdoor
55681200	BVP111 LED49-4S/730 OFA52	Asymmetrical
55682900	BVP111 LED73-4S/740 OFA52	Asymmetrical

Order Code	Full Product Name	Optic type outdoor
55735200	BVP111 LED49-4S/730 S	Symmetrical

### Operating and Electrical

Order Code	Full Product Name	Power Consumption
55679900	BVP111 LED51-4S/740 OFA52	31 W
55680500	BVP111 LED51-4S/740 S	31 W
55681200	BVP111 LED49-4S/730 OFA52	31 W

Order Code	Full Product Name	Power Consumption
55682900	BVP111 LED73-4S/740 OFA52	43 W
55735200	BVP111 LED49-4S/730 S	31 W

