



# Enhance the city with a new way of light

## RoadGrace

We now light up roads differently. It's no longer just about functionality as it is also about how road lighting can effortlessly complement new areas, and seamlessly retrofit into existing areas. With the RoadGrace LED luminaire, you can upgrade to an energy efficiency solution, and amazing flexibility with its five optic options, optimized for multiple road and street applications, such as freeways, intersections and crosswalks.

### Benefits

- Easy to install, it has tool-less access and an adjustable mounting spigot design that enables customization of the lighting set-up to achieve the desired effect.
- Comes with five optic options, optimized for various road and street applications.

### Features

- Designed to withstand extreme temperatures with superior thermal management (-40 to 50C Ta )
- Top-class LED that ensures reliability and a long 50,000-hour lifetime. Cities save on maintenance costs and safeguard the community's safety, sustainably.
- Adjustable spigot +/- 15 degrees

### Application

- Road
- Street
- Motorway
- Freeways

Versions



BRP711

Approval and Application	
Mech. impact protection code	IK08
General Information	
CE mark	CE mark
Light source color	740 neutral white
Optical cover/lens type	Polycarbonate micro lens optic
Driver included	Yes
ENEC mark	-
Light source replaceable	No
Number of gear units	1 unit
UL mark	-
Initial Performance (IEC Compliant)	
Init. Corr. Color Temperature	4000 K
Init. Color Rendering Index	>70
Light Technical	
Standard tilt angle side entry	15°
Standard tilt angle posttop	5°
Mechanical and Housing	
Color	Gray

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401810798	BRP711 LED44/NW 36W PSD DWP3 P7 ANZ	Yes
911401810898	BRP711 LED67/NW 56W DWP3	No

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
911401810798	BRP711 LED44/NW 36W PSD DWP3 P7 ANZ	4392 lm

Order Code	Full Product Name	Initial luminous flux
911401810898	BRP711 LED67/NW 56W DWP3	6720 lm

