



# Make roads safer sustainably with GreenVision Xceed

## GreenVision Xceed

GreenVision Xceed offers an affordable LED road lighting solution to the customer for both pedestrian and vehicle road applications. It offers 3 housing sizes and a range of beam optics to fully cater to different road configurations and conditions. It is designed to achieve better light uniformity and maximum spacing between poles, while ensuring sufficient light on the road. Its die-cast aluminum housing and Philips LEDGINE LED platform ensures long lifetime and reliability. Best of all, GreenVision Xceed offers up to 50% of energy savings when compared to conventional lamp systems.

### Benefits

- Solid die-cast housing design ensures long fixture lifetime
- Excellent thermal management ensures long system lifetime
- World class, approbated quality components (LEDs / Driver / etc.)
- Tool-less opening of gear compartment & gear tray replacement fo

### Features

- Up to 50% energy savings with full compliance to road lighting safety standards
- Superior W/m<sup>2</sup> performance delivered through different optics for greater flexibility to fit different road applications
- High quality cool and neutral white light with hig

### Application

- Pedestrian category roads (P1-P6)
- Vehicle category roads (M1-M6)

# GreenVision Xceed

## Versions



BRP371 220-240V

BRP371 220-240V

### Approval and Application

Mech. impact protection code IK08

### Controls and Dimming

Dimmable No

### General Information

CE mark CE mark

Light source color 730 warm white

Driver included Yes

ENEC mark -

UL mark -

## Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
911401673502	BRP371 LED91/WW 90W 220-240V DM MP1	9100 lm
911401673802	BRP371 LED73/WW 75W 220-240V DM MP1	7300 lm

Order Code	Full Product Name	Initial luminous flux
911401673602	BRP371 LED55/WW 55W 220-240V DM MP1	5500 lm

