

EuLED

Neptune 12 Watt LED Keep Left Bollard (Gear Tray)

The Neptune 12 Watt LED Keep Left Bollard (Gear Tray) is an environmentally friendly solution for universal base units supplied by well known manufactures. The LED gear tray is proven to make significant energy saving when compared with traditional lighting methods for keep left bollards. All electrical components and lighting elements are contained within the gear tray and therefore unaffected by collisions.



With an LED lifespan of 80,000 hrs, this gear tray can help reduce maintenance as there is no requirement for regular lamp replacements, therefore allowing traffic management resources to be focussed elsewhere. With an excellent colour rendition factor, the pure white light emitted from the LED's will enhance the colours of the Keep Left Bollard, making the unit easier to see by the road user.

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Specifications: Neptune 12 Watt LED Keep Left Bollard (GearTray)

Input voltage	230V AC 50Hz / 110V AC 60Hz
Total PowerConsumption	15 watts
Operating temperature	-20 degrees C to + 70 degrees C
Total LEDoutput	Approx . 660 Lumens
Correlated colour temperature	4500 to 8000 degrees K
LED Lifespan	Typically 80,000 hours
Turn on time	100ns
Unit colour	Silver
Weight	8.5Kg