

PHILIPS

Motorcycle
headlights

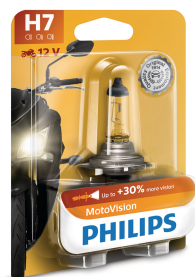
MotoVision

Type of lamp: H7

Pack of: 1

12 V, 55 W

PX26d



12972MVB1



Feel safe, ride safe

See and be seen

For better safety and visibility in city traffic, Philips MotoVision Moto lamps provide up to 30% more vision to see further. They also feature a distinctive, attention-grabbing orange effect in the headlight.

Better visibility for increased safety

- 40% greater light-beam projection

Powerful light to get noticed by other road users

- Designed for city riders
- Distinctive orange effect in the headlight

Vibration resistance

- Vibration resistant up to 10G

High quality and ultra-resistant headlamp

- Respecting high quality standards of the ECE homologation
- Philips moto lamps are made of high-quality quartz glass
- Philips is the choice of major motorbike manufacturers.
- Philips is the choice of major car manufacturers

Ideal for off-road terrain

- Greater nighttime visibility

Highlights

Greater light-beam projection

Offering up to 40% more vision, the Philips MotoVision headlights actively participate in increasing riders' security. Thanks to the improved visibility on the road Philips motorcycle lamps allow for better obstacle recognition and accident prevention.

Distinctive orange effect

Philips MotoVision headlights have been specifically developed for city riders. Thanks to their distinctive orange effect, Philips motorcycle bulbs attract the attention of other road users and allow for earlier recognition of the rider. This feature provides a higher level of safety.

Designed for urban use

Philips MotoVision headlights are specifically designed to increase rider's security in an urban environment. The attention-grabbing orange effect together with the increased light output by up to 40% allow for a safer riding experience in traffic and actively prevent accidents.

ECE homologation

Philips automotive products and services are considered best-in-class in the Original Equipment Manufacturer market and the aftermarket. Manufactured from high quality products and tested to the highest specifications, our products are designed to maximize the safety and comfort of our customers' driving experience. Our entire

product range is thoroughly tested, controlled and certified (ISO 9001, ISO 14001 and QSO 9000) to the highest ECE requirements. Put simply, this is quality you can trust.

High quality quartz glass



UV-Quartz glass is stronger than hard glass and highly resistant to temperature extremes and vibrations, which eliminates the risk of explosion. So Philips quartz-glass lamps (filament 2 650° C and glass 800° C) are able to withstand severe thermal shock. With the capability of increased pressure inside the lamp, UV-quartz glass is able to produce a more powerful light. And more powerful light means an enhanced driving experience, however dark the road in front of you.

Manufacturers' choice

For over 100 years, Philips lamps have been at the forefront of the automotive lighting industry, introducing technological innovations that have become standard in modern vehicles. Today, one in two cars in Europe and one in three worldwide is equipped with Philips lighting.

Car manufacturers' choice*



For 100 years, Philips has been at the forefront of the automotive lighting industry, introducing technological innovations that have become standard on modern automobiles. Today, one in two cars in Europe and one in three worldwide is equipped with Philips lighting.

Vibration resistant

Philips MotoVision Moto lamps are designed with state-of-the-art technology to resist to vibrations of up to 10G for more reliability. These motorcycle bulbs are equipped with an extremely resistant double-coil filament to withstand a heavy vibrations including physical shocks.

Reliable bright light

MotoVision is a great option for off-road by offering great vibration resistance on the road, and for off-road terrain. It is compatible with ATV's, snowmobiles and other powersports.

Specifications

Packaging Data

EAN1: 8727900375404

EAN3: 8727900375411

Packaging type: B1

Marketing specifications

Expected benefits: Safety

Product highlight: Feel safe, Ride safe

Product description

Range: MotoVision

Technology: Halogen

Application: High beam, Low beam

Type: H7

Base: PX26d

Designation: 12972MVB1

Electrical characteristics

Voltage: 12 V

Wattage: 55 W

Ordering information

Ordering code: 37540430

Order entry: 12972MVB1

Packed product information

Gross weight per piece: 24.2 g

Height: 12.9 cm

Length: 9.5 cm

Net weight per piece: 11.8 g

Width: 3.5 cm

MOQ (for professionals): 10

Pack Quantity: 1

Outerpack information

Gross weight per piece: 0.35 g

Height: 13 cm

Length: 19 cm

Net weight per piece: 118 g

Width: 19 cm

