

Philips Accessories for
LED upgrade
CANbus adapters

For [≈H7]-LED retrofit
Prevent signal and light errors
Easy installation
Waterproof design

18952X2



3-in-1 solution

Advanced automotive system

Enjoy a 3-in-1 solution* for Philips LED bulbs' dashboard warnings and light issues with Philips CANbus adapters. Philips CANbus adapters ensure your LED bulbs' reliable and long-lasting performance in real driving conditions.

3-in-1 solution

- Prevent misleading dashboard error signals
- Prevent flickering and dimming issues

Easy installation

- Choose peace of mind
- Easy installation

Reliable Philips quality

- Full electromagnetic compatibility
- Reliable Philips quality

PHILIPS

CANbus adapters

For [≈H7]-LED retrofit Prevent signal and light errors, Easy installation, Waterproof design

Specifications

Marketing specifications

- Product highlight: 3-in-1 solution
- Expected benefits: Avoid signal and light issues

Product description

- Application: Low beam, High beam
- Designation: LED CANBUS H7 18952 12 V X2
- Homologation ECE: NO
- Operating Temperature: -40/+85 °C
- Range: CANbus adapter LED-HL
- Technical features: 3-in-1 solution
- Technology: LED
- Type: H7
- Compatible with: See Philips compatibility list**
- Marking: KBA approved
- Designation LED type: H7-LED, [≈ H7]
- Ingress protection rating (IP): IP65
- Base: H7

Electrical characteristics

- Wattage: 12 W
- Voltage: 12 V

Ordering information

- Order entry: 18952X2
- Ordering code: 72837794

Logistic data

- Quantity in box: 2
- MOQ: 4

Packaging Data

- EAN1: 6974260728377
- EAN3: 6974260728384
- Packaging type: X2

Packed product information

- Length: 18.5 cm
- Width: 11.5 cm
- Height: 6 cm
- Net weight per piece: 180 g
- Pack Quantity: 2 pcs
- MOQ (for professionals): 8 pcs (4 sets)
- Gross weight per piece [g]: 470

Outer pack information

- Length: 38.8 cm
- Width: 12.2 cm
- Height: 13.8 cm
- Gross weight per piece: 1.891 kg

Lifetime

- Life time: 3000 h

LUM18952X2/10

Highlights

Avoid false dashboard warnings

When installing LED retrofit bulbs, the lower power consumption of the LED can sometimes be interpreted by the car's safety system as a failure of the bulbs. This will trigger an error signal on the dashboard even though the LED bulbs work perfectly. To avoid this inconvenience, we recommend using a Philips CANbus Adapter. The Philips CANbus Adapter for Philips LED HL [H7] bulbs connects to the car's built-in safety system to eliminate false error messages on the dashboard. Drivers can enjoy their Philips LED bulbs with peace of mind.

Prevents light issues

The lower power consumption of LED bulbs can sometimes create current variation problems, resulting in a downgrade in the LED headlight bulbs' performance. Featuring a smart 3-in-1 function, our Philips CANbus Adapter brings an additional capacitor function, avoiding flickering and light dimming issues. Enjoy the best of your Philips LED retrofit bulbs with the latest Philips CANbus Adapters generation.

Choose peace of mind

Every vehicle model is different, and most don't require a Philips CANbus Adapter when retrofitting LED lights. To know if a Philips CANbus Adapter is needed for your vehicle model, visit our Philips website and check our latest online compatibility list**.

Easy installation

Thanks to their compact design, our Philips CANbus adapters are easy to install, even in tight spaces. They are equipped with connectors to fit standard vehicle sockets, making connection quick and easy. The Philips CANbus adapter pack also includes cable glands for waterproof wiring wherever required. Find the user manual on our Philips support page***.

EMI compliance guaranteed

Our Philips CANbus Adapters are guaranteed EMI compliant, conforming to automotive industry standards on electromagnetic interference. Precision-engineered to withstand the rigours of modern motoring life, their use doesn't interfere with the regular operation of the other vehicle parts.

Reliable Philips quality

Philips CANbus Adapters are durable and provide long-lasting performance. Tested in the toughest conditions, they provide IP65 ingress protection from dust and water, and are covered by our Philips warranty policy. Visit [Philips.com/auto-warranty](https://philips.com/auto-warranty) to learn more and register for an extended warranty****.



Issue date 2023-11-28

Version: 2.2.1

EAN: 69 74260 72837 7

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

**Avoid false dashboard warnings, prevent flickering and light dimming issues

***We continually test our bulbs and accessories with more vehicle models and update our compatibility list on a regular basis. If your vehicle model is not listed, it has not been tested yet. Please contact our customer support.

****Visit [Philips.com/AutomotiveSupport](https://philips.com/AutomotiveSupport) for details

***** 3 year warranty (2 years standard + 1 year extended). Visit philips.com/auto-warranty to register for an extended warranty