



Philips Standard
Conventional Interior and
Signalling

HiPerVision 24 W 13.5 V LCP

HTR

Pack of: 1
13 V, 24 W

12197HTRC1



Feel safe, drive safe

Philips standard bulbs

Our headlight bulbs are the choice of all major car manufacturers. They offer best-in-class quality at a competitive price.

Original equipment manufacturer

- Philips is the choice of major car manufacturers

Wide range of 12-V bulbs

- Wide range of 12-V lamps to meet all applications

Change in pairs

- Change both your headlamps at once for more safety

PHILIPS

Specifications

Electrical characteristics

- Voltage: 13.5 V
- Wattage: 24 W

Packaging Data

- EAN1: 8727900396218
- EAN3: 8727900396225
- Packaging type: C1

Product description

- Application: Daytime running light
- Range: Standard
- Technology: Halogen
- Type: HiPerVision 24 W 13.5 V LCP HTR
- Base: HPSL 2A
- Designation: 12197HTRC1
- Homologation ECE: No [component only]

Outer pack information

- Gross weight per piece: 0.171 kg

- Height: 14.500 cm
- Length: 37.600 cm
- Width: 18.600 cm

Packed product information

- Pack Quantity: 1
- MOQ (for professionals): 10
- Gross weight per piece: 8.75 g
- Height: 6.500 cm
- Length: 3.500 cm
- Net weight per piece: 3.5 g
- Width: 3.500 cm

Ordering information

- Order entry: 12197HTRC1
- Ordering code: 39621830

Marketing specifications

- Expected benefits: Standard
- Product highlight: Philips standard bulbs

Highlights

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

Designed for multiple usage

Which 12-V lamp for which application? Philips' Automotive offering includes all car-specific functions: numberplate lights, rear position/parking light, glove box lights, interior signalling, front parking lights.

Change in pairs

It is highly recommended that you change them in pairs for symmetrical light performance.



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