



PRODUCT INFORMATION

REVERSE LIGHT SWITCH

- OEM Standard Quality: Engineered to original equipment specifications for perfect fit and function, backed by Hella's extensive lighting expertise.
- Superior Reliability & Durability: Made with high-quality materials and robust designs to withstand tough conditions and provide years of consistent use.
- Automatic & Instant Activation: Immediately triggers reverse lights when reverse gear is selected, enhancing safety by warning others and illuminating the path

PRODUCT FEATURES

HELLA reverse light switch is a reliable, quality replacement sensor for a vehicle's manual transmission that activates the backup lights when you shift into reverse; Hella offers many specific part numbers (like 6ZF 007 673-001 for VW/Audi or 010965-081 for MB) that fit various makes (VW, Audi, Ford, Mercedes-Benz, etc.), ensuring proper function and safety by completing the electrical circuit for the reverse lamps.

Function:

- Completes Circuit: This sensor is mechanically triggered by the gear selector arm when you put the car in reverse, closing an electrical circuit to power the reverse lights.
- Safety Feature: Restores the function of your backup lights, which is crucial for seeing behind you and for signaling to other drivers.

Key Features

- Types: Available with different connectors (e.g., 2-pin) and thread sizes (e.g., M12x1.5) for specific vehicles.
- Compatibility: Various part numbers exist for different makes like VW, Audi, Ford, and Mercedes-Benz

When to replace this part?

- If your reverse lights don't turn on when you shift into reverse, the switch is a common culprit.

Product features, specifications and availability are subject to change without notice.

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