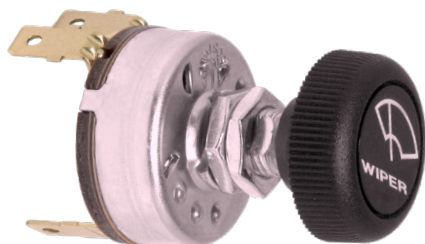


# ELECTRICAL WINDSHIELD WIPER SWITCHES



75226



75236



75221-09

## Description

Littelfuse Windshield Wiper Switches are designed for in-cabin wiper control. Their mounting, body, and actuator features are designed for ease-of-use and extended product lifecycle.

The Electrical Windshield Wiper Switches ensure dependable control of windshield wipers on heavy duty vehicles. They are designed with intermittent delay feature for permanent magnet electric wiper motors.

## Features and Benefits

- Intensity settings are not load-sensitive
- Low Heat Generation

## Ordering Information

## Specifications Overview

- Positions:** 3 Positions: Off/Park - Low - High
- Mounting:** Hex Nut through 7/16 (11.11mm)-28 Panel Hole
- Housing:** Zinc Diecast and Plated Steel

## Applications

- Construction Equipment
- Agricultural Equipment
- Material Handling Equipment
- Commercial Vehicles

## Web Resources

Download 2D print and technical resources at:  
[littelfuse.com/electricalwipers](http://littelfuse.com/electricalwipers)

PART NUMBER	CIRCUITRY	HOUSING	VOLTAGE RATING	ACTUATOR	TERMINATION	SUGGESTED MOTOR CONTROL
75226 *	Controls Two Motors (without Dynamic Parking)	Plated Steel	10A at 12V DC	Black Plastic Knob, White SAE Washer-Wiper Symbol Imprint with Push-to-Wash	7 Blades	Johnson Electric (formerly United Technologies) Motors
75236 *	Controls Two Motors (with Dynamic Parking)	Zinc Diecast	20A at 12V DC	Black Plastic Knob, White SAE Washer-Wiper Symbol Imprint with Push-to-Wash	8 Blades	Robert Bosch or Sprague Devices Motors
75212-04 *	Controls One Motor (with Dynamic Parking)	Zinc Diecast	10A at 12V DC	Black Plastic Knob, White SAE Washer-Wiper Symbol Imprint	4 Blades	Johnson Electric (formerly United Technologies) Motors
75221-09 *	Controls One Motor (without Dynamic Parking)	Zinc Diecast	5A at 12V DC (Wash), 6A at 12V DC (Wipe)	Black Plastic Knob, White SAE Washer-Wiper Symbol Imprint with Push-to-Wash	5 Blades	Johnson Electric (formerly United Technologies) Motors
75228-03 *	Controls One Motor (with Dynamic Parking)	Zinc Diecast	10A at 12V DC	Black Plastic Knob, White SAE Washer-Wiper Symbol Imprint with Push-to-Wash	6 Blades	Robert Bosch or Sprague Devices Motors
75228-17	Controls One Motor (with Dynamic Parking)	Plated Steel	10A at 12V DC	None	6 Blades	Robert Bosch or Sprague Devices Motors

\* Box and Retail Blister Pack Available



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