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› Daytona 65602 Push-Cancel Set Switch Instruction Manual

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Model: 65602

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of the Daytona 65602 Push-Cancel Set Switch. This left-side switch housing is designed for motorcycles with a handlebar diameter of $\phi 22.2$ mm and includes integrated controls for turn signals, headlights (HI/LOW), passing, and horn functions. Please read this manual thoroughly before installation and use to ensure proper function and safety.

SETUP AND INSTALLATION

The Daytona 65602 switch is designed for left-side handlebar mounting. Ensure your motorcycle's handlebar has a diameter of $\phi 22.2$ mm (approximately 0.9 inches) for proper fitment. The housing mounting width is 45mm.

Important: This switch requires simultaneous installation with a compatible clutch lever and holder set (Daytona models 63406/33442 are recommended).

Wiring Connection

The switch comes with a harness length of 570 mm (22.4 inches) and includes a dedicated APE connection harness. Carefully connect the wiring for the turn signals, headlight (HI/LOW), passing switch, and horn switch to your motorcycle's electrical system. Refer to your motorcycle's service manual for specific wiring diagrams if needed. Ensure all connections are secure and properly insulated to prevent short circuits.



Figure 1: Overview of the Daytona 65602 Push-Cancel Set Switch and its included wiring harnesses and connectors. This image displays the main switch unit with its various buttons and the associated electrical connections, including the dedicated APE connection harness.



Figure 2: Side view of the Daytona 65602 switch housing mounted on a motorcycle handlebar. This image illustrates the compact design and how the switch integrates with the handlebar, showing the 'PASSING' button and the overall profile.

OPERATING INSTRUCTIONS

The Daytona 65602 switch provides convenient control over essential motorcycle functions from the left handlebar.

- **Turn Signal Switch:** Push the lever left or right to activate the corresponding turn signal. The switch features a push-cancellation type mechanism; press the lever inward to cancel the turn signal.
- **Headlight HI/LOW Switch:** Toggle the switch to select between high beam (HI) and low beam (LOW) for the headlight.
- **Passing Switch:** Press and hold the 'PASSING' button to momentarily activate the high beam, typically used for signaling other vehicles.
- **Horn Switch:** Press the horn button to activate the motorcycle's horn.

The operation mode for the various functions is OFF-NONE-ON, and all controls are push-button or lever-actuated.



Figure 3: Close-up view of the Daytona 65602 switch controls on a handlebar. This image clearly shows the 'PASSING' button, 'LIGHTS HI LO' toggle, 'TURN' signal lever with its push-cancel button, and the horn button, illustrating their positions for user interaction.



Figure 4: The Daytona 65602 switch mounted on a motorcycle handlebar, shown in context with other components such as the brake fluid reservoir and throttle grip. This view provides a practical perspective of the switch's placement and integration on a motorcycle.

MAINTENANCE

To ensure the longevity and reliable operation of your Daytona 65602 switch, follow these general maintenance guidelines:

- **Cleaning:** Periodically wipe the switch housing with a soft, damp cloth to remove dirt and grime. Avoid using harsh chemicals or abrasive cleaners, which can damage the plastic and markings.
- **Inspection:** Regularly check the wiring harness for any signs of wear, fraying, or damage. Ensure all connections remain secure.
- **Environmental Protection:** The switch has an International Protection Rating of IP541, indicating a degree of protection against dust ingress and splashing water. While robust, avoid prolonged exposure to extreme weather conditions or direct high-pressure water sprays during cleaning.
- **Contact Material:** The internal contacts are made of metal. If experiencing intermittent issues, ensure the switch is clean and free from debris that might obstruct contact.

TROUBLESHOOTING

If you encounter issues with your Daytona 65602 switch, consider the following troubleshooting steps:

- **Turn Signals Not Functioning or Malfunctioning:**
 - Check all wiring connections, especially the dedicated APE connection harness, for looseness or corrosion.
 - Verify that the turn signal bulbs are functional and correctly installed.
 - Inspect the turn signal relay for proper operation.
 - Ensure the push-cancellation mechanism is not stuck or obstructed.
- **Headlight (HI/LOW) or Passing Switch Issues:**
 - Check the headlight bulb(s) for functionality.
 - Inspect the wiring to the headlight for continuity and secure connections.
 - Ensure the switch lever/button moves freely and makes proper contact.
- **Horn Not Working:**
 - Check the horn unit itself for power and ground connections.
 - Verify the horn button is not stuck and makes proper electrical contact when pressed.
- **General Electrical Issues:**
 - Check the motorcycle's fuse box for any blown fuses related to the lighting or horn circuits.
 - Ensure the motorcycle's battery is adequately charged and providing sufficient voltage.

If problems persist after performing these checks, it is recommended to consult a qualified motorcycle technician.

SPECIFICATIONS

Brand	Daytona
Model Number	65602
Product Type	Push-Cancel Set Switch (Left Side)
Handlebar Diameter	φ22.2 mm (0.9 inches)
Housing Mounting Width	45 mm
Harness Length	570 mm (22.4 inches)
Operation Mode	OFF-NONE-ON
Switch Type	Push Button
Actuator Type	Push Button
Number of Positions	4 (for various functions)
Contact Type	Normally Open
Contact Material	Metal
Connector Type	Clamp
Terminal Type	Screw

Circuit Type	3-way
Mounting Type	Panel Mount
Color	Black
Material Type	Ape (referring to material/harness compatibility)
International Protection Rating	IP541
Included Components	Dedicated APE connection harness

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the terms and conditions provided by your retailer or contact Daytona directly. Specific warranty periods and coverage may vary based on region and purchase location.

For technical support or further assistance, please reach out to the official Daytona customer service channels or your authorized dealer.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question