

Apollo 44251-176

Apollo Manual Call Point Test Key

Model: 44251-176

INTRODUCTION

This user manual provides essential information for the proper use and maintenance of the Apollo 44251-176 Manual Call Point Test Key. This key is specifically designed to facilitate manual testing of new type Apollo call points, ensuring their operational readiness and compliance with safety standards. Please read this manual thoroughly before using the test key to ensure safe and effective operation.

PRODUCT OVERVIEW



Image: The Apollo 44251-176 Manual Call Point Test Key. This image shows the white, tear-drop shaped key with a circular opening at the top and a cylindrical protrusion at the bottom, designed to fit into compatible Apollo call points.

The Apollo 44251-176 test key is a specialized tool used to activate the manual test function on compatible Apollo call points. Its design ensures a secure fit and reliable activation, allowing for quick and efficient system checks without triggering a full alarm.

Key Features:

- Specifically designed for new type Apollo call points.
- Enables manual testing of call points.
- Durable construction for repeated use.

SETUP

The Apollo 44251-176 Test Key requires no assembly or complex setup. It is ready for immediate use upon removal from its packaging.

Preparation:

1. Ensure the call point to be tested is an Apollo new type call point compatible with this key.
2. Verify that the test key is clean and free from any obstructions.

OPERATING INSTRUCTIONS

Follow these steps to perform a manual test on an Apollo call point using the test key:

1. **Locate the Test Port:** Identify the designated test port on the underside or side of the Apollo call point. This port is typically a small opening designed to accept the test key.
2. **Insert the Key:** Gently insert the cylindrical end of the Apollo 44251-176 test key into the call point's test port. Ensure the key is fully seated.
3. **Activate Test:** Once inserted, the key will activate the internal test mechanism of the call point. Observe the call point for any visual indicators (e.g., an LED changing color) or audible signals that confirm the test mode has been engaged.
4. **Remove the Key:** Carefully withdraw the test key from the call point. The call point should return to its normal operating state after the key is removed.
5. **Verify Operation:** Confirm that the call point has successfully completed its test cycle and is functioning correctly. Refer to the call point's specific manual for expected test indications.

***Note:** This key is for testing purposes only and should not be used to reset or tamper with the call point's primary alarm mechanism.*

MAINTENANCE

The Apollo 44251-176 Test Key requires minimal maintenance to ensure its longevity and proper function.

- **Cleaning:** Wipe the key with a soft, dry cloth as needed to remove dust or debris. Do not use abrasive cleaners or solvents.
- **Storage:** Store the key in a clean, dry place away from extreme temperatures and direct sunlight when not in use.
- **Inspection:** Periodically inspect the key for any signs of damage, such as cracks or deformities, which could affect its ability to properly engage with call points.

TROUBLESHOOTING

If you encounter issues while using the Apollo 44251-176 Test Key, consider the following:

Problem	Possible Cause	Solution
Key does not fit into call point.	Incompatible call point type or obstruction in port.	Ensure the call point is a new type Apollo model. Check the call point's test port for debris.
Call point does not enter test mode.	Key not fully inserted or call point malfunction.	Ensure the key is fully and correctly inserted. If the issue persists, the call point itself may require service.

SPECIFICATIONS

Model: Apollo 44251-176

Manufacturer: Apollo

Product Type: Manual Call Point Test Key

Compatibility: New type Apollo call points

Package Dimensions: 9.5 x 8 x 2.4 cm (approximately 3.74 x 3.15 x 0.94 inches)

Weight: 50 g (approximately 1.76 ounces)

Item Package Quantity: 1

ASIN: B01NCKBAX4

WARRANTY INFORMATION

This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or contact Apollo customer support.

CUSTOMER SUPPORT

For technical assistance, product inquiries, or to report issues, please contact your authorized Apollo distributor or visit the official Apollo website for support resources.

Website: www.apollo-fire.co.uk (Example link, actual link may vary)



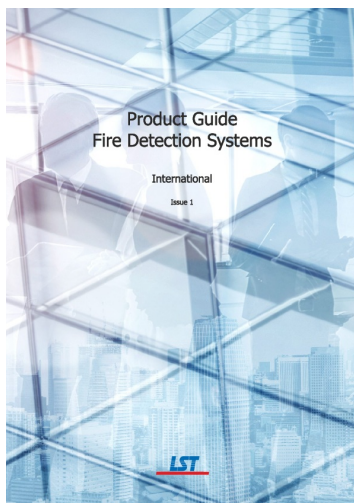
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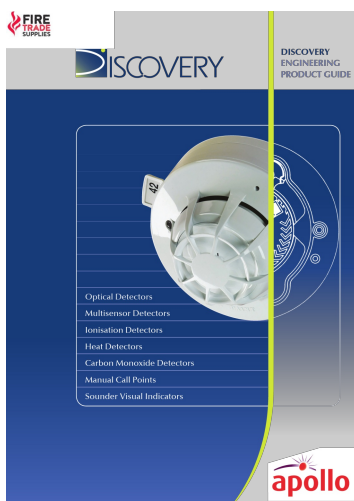
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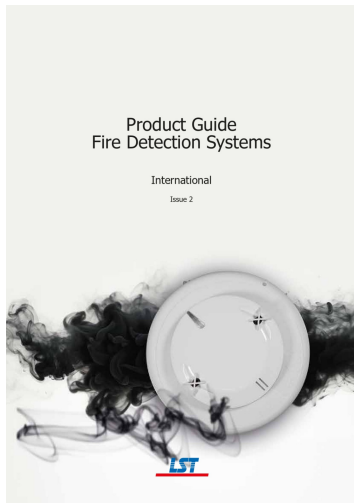
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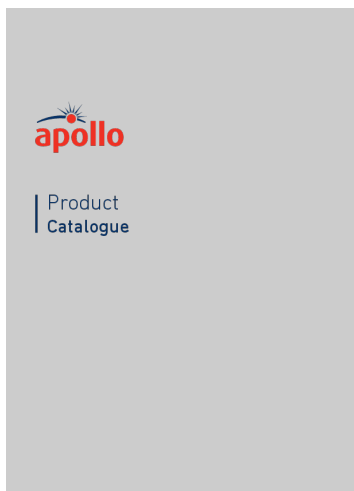
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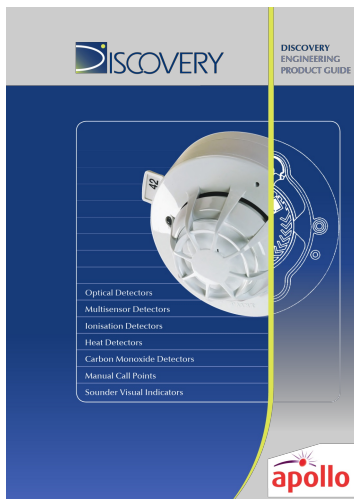


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