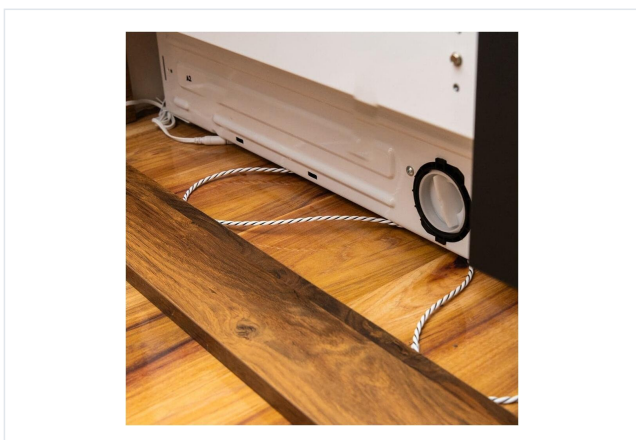


SHELLY LEAK SENSOR CABLE

Shelly Leak Sensor cable extended reach coverage for Shelly Flood Gen4 - 2m

Product Overview

Shelly Leak Sensor cable extended reach coverage for Shelly Flood Gen4 -2m, Detects Water along the entire length for extended area protection, 2m Extendable Leak Sensor cable



Specifications

Overview Summary:

Extend your water leak detection system with the Shelly Leak Sensor Cable 2m, designed specifically for the Shelly Flood Gen4 . This flexible cable detects moisture along its entire length, giving you broader coverage in critical areas like kitchens, basements, and laundry rooms. It's an efficient solution for protecting your property from unexpected water damage, whether at home or in remote locations.

Ideal for South African homes where burst pipes and appliance leaks can cause costly damage, this cable integrates seamlessly with your smart home setup. Easy to install and expandable up to 150m, it offers reliable monitoring and instant alerts. Buy now to enhance your flood detection system and safeguard your space with confidence.

Performance tier:Mid-range

Uses:water leak detection, appliance monitoring, basement protection, smart home integration, flood prevention

Overview:

Extend Leak Detection Range with Shelly Leak Sensor Cable

Expand the reach of your water monitoring setup with the Shelly Leak Sensor Cable, designed to work seamlessly with Shelly Flood Gen4 . This 2 meter extendable cable allows you to detect water across its entire length, making it suitable for both compact and wide coverage areas. By connecting multiple cables, you can achieve up to 150 meters of detection, giving you flexibility to monitor large or hard to access spaces such as basements, kitchens, garages, and utility rooms.

Description:

The Shelly Leak Sensor Cable enhances the functionality of Shelly Flood Gen4 by enabling extended water detection across a continuous surface. It is engineered for precise sensing along the full cable length, allowing early detection of leaks in areas that standard sensors cannot easily cover. Suitable for residential and remote property use, this cable supports scalable installation, quick integration, and reliable monitoring, helping prevent costly water damage through timely alerts and automation.

Features:

Designed for Practical Home Protection

Water leaks often start in hidden or difficult to reach places. This cable provides a practical way to extend monitoring coverage without adding complexity. It integrates directly with Shelly Flood Gen4, allowing immediate use without additional configuration. Whether placed under appliances or routed along pipes, it ensures continuous detection across vulnerable zones.

Key advantages include:

- Expandable coverage up to 150 meters using multiple connected cables
- Full length water detection for improved accuracy
- Flexible placement in tight or irregular spaces
- Direct compatibility with Shelly Flood Gen4 for quick setup
- 2 meter cable length extendable for broader applications

Smart Monitoring for Everyday Use

This solution supports real time alerts sent directly to your mobile device, allowing rapid response when leaks occur. It is suitable for smart home environments and can be integrated into automation systems to trigger alarms or shut off water supply

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Product Specification Sheet

when needed. The system operates reliably even in remote or unattended properties, providing continuous oversight.

Common applications include:

- Under sinks, dishwashers, and washing machines where leaks are frequent
- Basements and garages prone to flooding or pipe issues
- Holiday homes and cabins requiring remote monitoring
- Outdoor setups where early rain detection is beneficial

Flexible Installation Across Multiple Environments

The cable design allows placement along surfaces where water is likely to accumulate, such as floor edges, pipe runs, or appliance bases. Its adaptability makes it effective in both small residential spaces and larger installations requiring extended coverage.

For outdoor scenarios, the cable can detect moisture exposure when positioned appropriately, while the main device should remain in a sheltered location to maintain optimal performance.

Technical Highlights

- Product: Shelly Leak Sensor Cable
- Part Number / SKU: SHELLY LEAK SENSOR CABLE
- Cable length: 2 meters per unit
- Maximum extension: Up to 150 meters with multiple cables
- Detection method: Continuous sensing along entire cable length
- Compatibility: Shelly Flood Gen4
- Application areas: Indoor leak detection and controlled outdoor use

Scalable Leak Detection for Modern Homes

The Shelly Leak Sensor Cable offers a straightforward way to expand your water monitoring system without replacing existing components. Its scalable design and precise detection capabilities make it suitable for homeowners, property managers, and smart home users looking to strengthen protection against water damage.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/SHELLY-LEAK-SENSOR-CABLE-Shelly-Leak-Sensor-cable-extended-Buy-p-336966.php>

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