

BNCM

Microworld BNCM Terminal Block convertor

Product Overview

Microworld BNCM Terminal Block convertor, BNC Male Connector Interface, 2 pin screw Terminal Block Output, Solder-Free connection installation Method, Durable Plastic construction housing, Converts BNC connection to Screw-Terminal wiring, Designed for CCTV installations and Video equipment, Suitable for testing and electronics projects



Specifications

Overview Summary:

Secure your CCTV and video systems with ease using the Microworld Terminal Block Convertor (BNCM). This reliable adapter effortlessly converts standard BNC connections to screw-terminal wiring, offering a robust solder-free installation solution perfect for electronics projects in South Africa. Designed with durable plastic housing, it ensures long-lasting performance for professionals and hobbyists alike looking for efficient video equipment connectivity.

Don't compromise on quality or speed; upgrade your setup today by buying this essential component from our online store. Order now to get the best prices and fast delivery across the region.

Performance tier:Standard Industrial

Uses:CCTV installations, video equipment testing, electronics projects, solder-free wiring connections

Overview:

The Microworld BNCM is a reliable terminal block converter designed to bridge the gap between standard BNC connections and screw-terminal wiring systems. This compact adapter is an essential tool for technicians and hobbyists working on CCTV installations, video equipment setups, or general electronics projects where soldering is not feasible. By offering a quick and secure connection method, it eliminates the need for time-consuming soldering processes while ensuring a stable signal path.

Description:

This product serves as a practical solution for converting BNC male connectors into 2-pin screw terminal blocks. Built with durable plastic housing, it ensures longevity in various environments. The device is specifically engineered for CCTV, video, and electronic equipment applications, providing users with a solder-free installation experience that maintains signal integrity.

without the complexity of traditional wiring methods.

Part Number: BNCM

Key Installation Advantages

One of the primary benefits of using this converter is the ability to create secure connections without specialized tools. The design prioritizes ease of use, making it accessible for both professional installers and DIY enthusiasts tackling electronics projects.

Features:

Versatile Application Scenarios

Whether you are setting up a new security camera system or troubleshooting an existing video feed, this adapter provides the flexibility needed to adapt different connection standards. The BNC male input allows for easy integration with standard coaxial cables, while the output terminal block facilitates seamless attachment to devices requiring screw-terminal inputs.

What's in the box

- Microworld Terminal Block Converter (BNCM)User instructions and compatibility guide

Specifications:

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Specifications	
Product Code	BNCM
Installation	Solder-Free Connection
Housing	Durable Plastic Construction
Application	CCTV, Video And Electronic Equipment
Use	Converts BNC Connection To Screw-Terminal Wiring
Ideal For	CCTV Installations, Video Equipment, Testing And Electronics Projects

FAQ

What is the Microworld BNCM Terminal Block Convertor used for?

This device converts a standard BNC connection to 2-pin screw terminal wiring, making it ideal for CCTV installations, video equipment, testing scenarios, and various electronics projects.

Does this product require soldering during installation?

No, the Microworld BNCM features a solder-free connection design that utilizes a durable plastic housing to ensure secure screw terminal wiring without the need for heat or soldering tools.

What type of connector does this convertor feature on the input side?

The unit is equipped with a male BNC connector, allowing it to interface directly with compatible video and electronic equipment that utilizes BNC ports.

Product Information Online

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

Product page: <https://www.comx.co.za/BNCM-Microworld-BNCM-Terminal-Block-convector-Buy-p-341248.php>

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