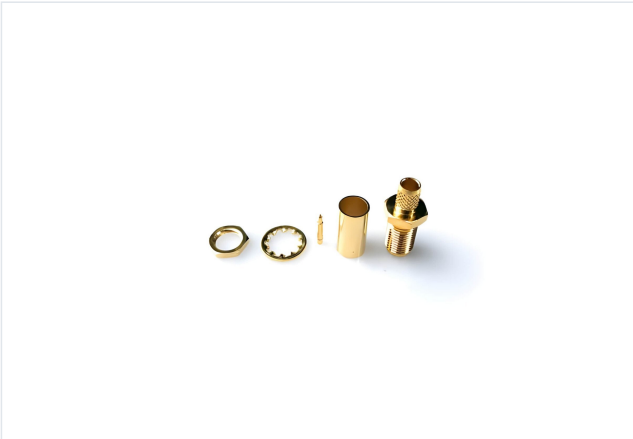


SMA(F)-195

Acconet SMA02-RP SMA (Female) Rev Polarity Connector for ARF195 Cable

Product Overview

Acconet SMA02-RP SMA (Female) Rev Polarity Connector for ARF195 Cable; LMR195 compatible; RF connector; hex crimp; nickel plated body; wireless networking; antenna installations; WiFi systems



Specifications

About this product

The Acconet SMA02-RP SMA Female Reverse Polarity Connector is designed for reliable RF signal connections on ARF195 coaxial cable installations. Featuring a durable nickel plated body and secure crimp connection, this connector helps maintain stable wireless network performance for antennas, routers, access points, and RF communication systems. Buy online today for quick delivery in South Africa.

Overview Summary

Acconet SMA02-RP SMA Female Reverse Polarity Connector for ARF195 Cable

The Acconet SMA02-RP is a reverse polarity SMA female connector engineered for ARF195 and compatible LMR195 coaxial cable applications. It is commonly used in wireless networking, RF communication systems, antenna installations, and WiFi deployments where secure and accurate reverse polarity connections are required.

This connector features a durable metal body with reliable conductivity for consistent signal transmission. The crimp style design allows secure cable termination while supporting stable RF performance in professional networking and communication environments. Its compact construction makes it suitable for indoor and outdoor wireless installations.

Performance tier: Professional RF connectivity

Uses: Wireless networking, RF antenna installations, WiFi systems, access points, coaxial cable terminations, communication systems

Description

The Acconet SMA02-RP SMA Female Reverse Polarity Connector is built for dependable RF connectivity in wireless networking and communication environments. Designed specifically for use with ARF195 and compatible LMR195 coaxial cables, this connector provides secure cable termination for professional antenna and wireless system installations.

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Product Specification Sheet

The reverse polarity SMA design helps ensure compatibility with supported wireless devices and antenna equipment commonly used in WiFi and RF networking applications. Its durable metal construction and crimp style installation provide reliable signal transfer while helping maintain long term connection stability.

This connector is suitable for use in wireless access points, routers, antenna systems, RF communication equipment, and custom networking installations. The compact design allows easy integration into professional networking environments where dependable RF performance and cable reliability are important.

Features

The Acconet SMA02-RP connector is designed for professional wireless networking and RF applications requiring reverse polarity SMA compatibility.

- SMA female reverse polarity connector design
- Compatible with ARF195 and LMR195 coaxial cables
- Hex crimp installation for secure cable termination
- Durable nickel plated metal body
- Reliable conductivity for stable RF signal transmission
- Suitable for wireless networking and antenna systems
- Compact design for professional installations
- Supports routers, access points, antennas, and RF equipment

What's in the Box

- 1 x Acconet SMA02-RP SMA Female Reverse Polarity Connector

Specifications

- Brand: Acconet
- Model: SMA02-RP
- Connector type: SMA Female Reverse Polarity
- Cable compatibility: ARF195, LMR195
- Installation type: Hex crimp
- Body material: Metal
- Body finish: Nickel plated
- Application: RF and wireless networking
- Supported devices: Antennas, routers, wireless access points, RF communication equipment

FAQ

What is the Acconet SMA02-RP connector used for?

The Acconet SMA02-RP connector is used for RF signal connections in wireless networking, antenna systems, and communication equipment using ARF195 or compatible coaxial cable.

What does reverse polarity SMA mean?

Reverse polarity SMA connectors use reversed center pin configurations compared to standard SMA connectors. This helps ensure compatibility with supported wireless networking equipment and antennas.

Is this connector compatible with ARF195 cable?

Yes, the SMA02-RP connector is specifically designed for ARF195 cable and is also compatible with similar LMR195 coaxial cable types.

Can this connector be used for WiFi antenna installations?

Yes, this connector is suitable for WiFi antennas, wireless access points, routers, and RF communication systems requiring SMA reverse polarity connections.

Does this connector support crimp installation?

Yes, the connector uses a hex crimp installation method for secure cable termination and reliable signal performance.

Product Information Online

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

Product page: <https://www.comx.co.za/computer-store-specifications.php?products=7625>

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