

Coax Network Signal Blocker

VM2200-V1



The Coax Network Signal Blocker minimizes signal loss and provides increased performance and security for a MoCA network and isolates the coax network inside the home.

features & benefits

- Isolates coax network inside the home
- Ensures the integrity of the home coax network
- Provides increased performance and security
- Compatible with existing and future networks such as MoCA, VoIP, and DOCSIS 3.0
- Coax networking adapters and splitters are not compatible with satellite television systems

specifications

General Info

Cable Type: Coaxial

Color: Black

Connection Type: ANSI/SCTE 01 Compliant F-Connector

Type: Signal Filter

Surge Protected: 6kV combination wave surge per IEEE C62.41 Category B3

Listing Agencies/Third Party Information

U N SPS C: 32101521

Dimensions

Diameter Metric: 14 mm

Diameter U S: .55 in

Length U S: 2.05 in

Length Metric: 52 mm

Cord Information

Connector Type End One: Male F

Connector Type End Two: Female F

Technical Information

Frequency: 5MHz - 1002MHz

Ohm Value: 75 Ohm Nominal impedance

Operating Temperature Celsius: -40°C to 60°C

Operating Temperature Fahrenheit: -40°F to 140°F

Typical Insertion Loss: Passband 0.5dB, Reject Band 45dB

Typical Return Loss: 22dB