



This professional-grade digital cable splitter distributes HDTV Antenna/Digital Cable and coax data network signals to two devices. Ideal for MoCA-capable networks.

## Features & Benefits

Exceeds the performance standards set by major cable providers

Compatible with existing and future networks such as MoCA, VoIP, and DOCSIS 3.0

6kV Surge Protection on all ports

Coax networking adapters and splitters are not compatible with satellite television systems

## Specifications

### General Info

UPC Number	804428066231	Country Of Origin	China
Product Line	On-Q	Application Sector	Residential

### Technical Information

Insertion Loss	5 dB, 201 dB, 551 dB, 751 dB, 1125 dB, 1326 dB, 5 dB, 41 dB, 3.6 dB, 201 dB, 551 dB, 751 dB, 1125 dB, 1326 dB	Impedance	75 ohms
Return Loss	INPUT, 5-14MHz: 25dB, 15-200MHz: 30dB, 201-550MHz: 22dB, 551-1002MHz: 20dB. OUTPUT, 5-14MHz: 28dB, 15-40MHz: 35dB, 41-200MHz: 30dB, 201-550MHz: 25dB, 551-1002MHz: 20dB dB	Connector	ANSI/SCTE 01 Compliant ECT F-port
Temperature Rating	-40°C to 60°C		