



900 MHz Audio / Video Splitters



TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

Applications

Vericom 900 MHz Audio / Video Splitters distribute your HDTV, CATV, off-air, analog or digital RF signal and are intended for indoor use only.

Description / Specifications

This splitter is manufactured with a durable die-cast zinc housing, and a built-in ground terminal for frequencies up to 900 MHz.

Features & Benefits

- Low cost 900 MHz splitter with high isolation
- Distributes your RF signal to multiple locations
- Nickel plated connectors for corrosion resistance
- Durable die-cast zinc housing
- 2-Way, 3-Way, 4-Way, and 6-Way models available
- Indoor use only
- No PCB board
- Mounting screws provided

Electrical

Model	IL (dB) 5-900 MHz	Input RL (dB) 5-900 MHz	Isolation Between Outputs (dB)	
			5-47 MHz	47-900 MHz
2-Way	5.0	11.0	9.5	15.0
3-Way	4.5 (1 Port) 10.0 (2 Ports)	10.1	9.0	10.0
4-Way	9.5	9.3	11.0	13.0
6-Way	10.5 (4 Ports) 15.0 (2 Ports)	7.5	10.0	10.0

Ordering Information

Description	
900 MHz Audio / Video Splitter	
Item No.	Model
WRF29-03563	2-Way
WRF39-03564	3-Way
WRF49-03565	4-Way
WRF69-03566	6-Way

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