

# VOICE & VIDEO DISTRIBUTION

## VOICE & VIDEO MODULES

### COMBO MODULES

DESCRIPTION	Basic 6x4 Combo (110 Punchdown)	10x8 Combo with RJ31X (RJ45)	10x8 Combo with RJ31X (110 Punchdown)	10x8 Combo with RJ31X MoCA Optimized
				
PART NO.	364400-04	C01045	C01110	C02110-V1
Telecom Outlets	6	10	10	10
Video Outlets	4	8	8	8
Telecom Connections	110 Punchdown	RJ45	110 Punchdown	110 Punchdown
RJ31X Line Seizure	N	Y	Y	Y
Bandwidth	1 GHz	1 GHz	1 GHz	1.675 GHz
Dimensions	5 1/8" x 6 1/2"	5 1/8" x 6 1/2"	5 1/8" x 6 1/2"	5 1/8" x 6 1/2"

### VOICE MODULES

PART NO.	DESCRIPTION
TM1110	10-Way IDC Telephone Module with RJ31X
TM1045	10-Way RJ45 Telephone Module with RJ31X
1267062-01-V1	6-Way Basic Telecom Module with RJ31X



TM1110



TM1045



1267062-01-V1

### VIDEO MODULES

PART NO.	DESCRIPTION
VM1000	1x4 Enhanced Passive Video Splitter/Combiner
VM1002	1x8 Enhanced Passive Video Splitter/Combiner



VM1000



VM1002

### VIDEO SPLITTERS

PART NO.	DESCRIPTION
VM2201-V1	Single-Port RF Digital Cable Amplifier
VM2202-V1	Two-Way Digital Cable Splitter with Coax Network Support
VM2203-V1	Three-Way Digital Cable Splitter with Coax Network Support
VM2204-V1	Four-Way Digital Cable Splitter with Coax Network Support

NOTE: POWER SUPPLY INCLUDED



VM2201-V1



VM2202-V1



VM2203-V1



VM2204-V1



VM2200-V1

### VIDEO ACCESSORIES

PART NO.	DESCRIPTION
VM2200-V1	Coax Network Signal Blocker

