## 9 Port Phone Expansion Module



Basic telephone distribution


- Bridge up to 4 telephone lines to 9 locations
- Connect up to 9 separate phones per line
- Circuit board module, 4-pair 110-type IDC punchdowns
- The first 110 connection is terminated to the demarcation point from the service provider
- 6-1/2"(W) x 1-7/8"(H) x 1-1/2"(D)

| Cat. No. | Ports | Case Qty |
| :---: | :---: | :---: |
| 87112 | 9 | 40 |

## 8 Port Phone Expansion Module

Basic telephone distribution


- Bridge up to 4 telephone lines to 8 locations
- Connect up to 8 separate telephones per line
- Printed circuit board module
- 4-pair 100 type IDC punchdowns
- 6-1/2"(W) x 1-7/8"(H) x 1-12"(D)

| Cat. No. | Ports | Case Qty |
| :---: | :---: | :---: |
| 87118 | 8 | 20 |

## Audio Master Hub



- Distribution of 2 audio channels to 6 rooms
- Solid brass binding posts provide secure connections for \#14 wire
- Binding post holes are angled for convenient \& neat wire installation
- 10mA max - 1.1kVAC max
- 6-1/2" (W) x 2-7/8" (H) x 1" (D)

| Cat. No. | Channels | Case Qty |
| :---: | :---: | :---: |
| 87160 | 6 | 20 |

6 Channel Audio Module


- Supports up to six pairs of speakers
- Combine with volume controls to control up to six pairs of speakers from one amplifier or receiver
- Parallel connection scheme insures sound quality
- User-removable connectors facilitate installation
- Connects with standard fire-rated speaker wire
- 6-1/2"(W) x 1-7/8"(H) x 1-1/2"(D)

| Cat. No. | Channels | Case Qty |
| :---: | :---: | :---: |
| 87122 | 6 | 40 |

## Audio/Video Modulator



- Digitally tuned modulator that converts any bass band video \& audio signal to a user selected UHF or CATV channel
- View security camera broadcasts at any TV for added home security
- Output channels 14-128 set by dip switch
- 12VDC 500mA power supply included
- 6-1/2"(W) x 3"(H) x 2-3/8"(D)

| Cat. No. | Case Qty |
| :---: | :---: |
| 87166 | 20 |

Video Amplifier


- Full band amplifier for boosting signal to 1-4 locations
- Input signal UHF, VHF, FM \& DAB
- Frequency $47 \mathrm{MHz}-860 \mathrm{MHz}$
- 6-1/2"(W) x $2-7 / 8 "(H) \times 1 "(D)$

| Cat. No. | Case Qty |
| :---: | :---: |
| 87174 | 10 |

