

FastHome™ Network Modules

Fast Media Home Network Systems Modules Integrates, manages and distributes broadband and multimedia on a flexible, customizable platform Provides secure and reliable connections for voice, video, data and audio applications White Textured Powder-Coated Corrosion-Resistant Finish Sturdy 18-Gauge Cold Rolled Steel – UL Listed Durable Construction for Strength and RFI Shielding Nylon pins snap modules into place without tools Use in FastHome enclosure or on backboard

550-010 Fast Media Telephone/TV Hub Module ◀ **NEW**

Distributes 4 phone lines and combines/distributes 2 CATV lines to 6 rooms LED Power Indicator Includes 9VDC 300mA transformer
Telephone Hub:

Security System Compatible RJ31X Port 50µ" Gold-Plated RJ45, RJ31X Terminals Color-Coded CAT5E 110 IDC Connectors Tin-Lead Plated AWG22-26 110-IDC Expandable CAT5E Phone Hub Exceeds TIA/EIA 568A CAT5E standards
Television Splitter/Combiner:

Allows insertion of camera feed from RF Modulator Module Provides superior performance to 1GHz Machined-Brass Nickel-Plated F81 Ports Insertion Loss: 0.0dB±1dB Return Loss: 10dB – Isolation: 20dB 6 1/2" (W) x 4 3/4" (H) x 1" (D)

550-020 Fast Media Telephone Hub Module ◀ **NEW**

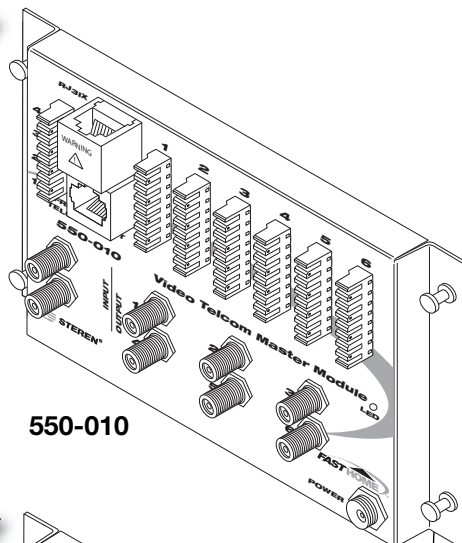
Distributes 4 phone lines to 6 rooms Security System Compatible RJ31X Port 50µ" Gold-Plated RJ45, RJ31X Terminals Color-Coded CAT5E 110 IDC Connectors Tin-Lead Plated AWG22-26 110-IDC Expandable CAT5E Phone Hub Exceeds TIA/EIA 568A CAT5E standards 6 1/2" (W) x 2 7/8" (H) x 1" (D)

550-030 Fast Media Data Hub Module ◀ **NEW**

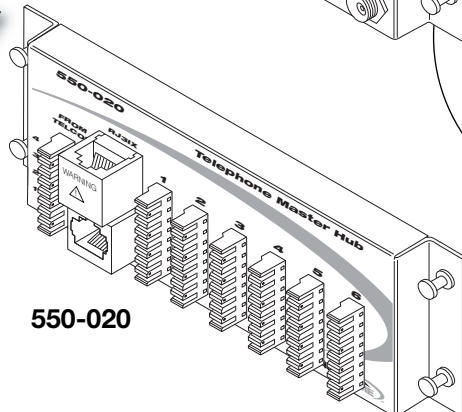
Terminates wires from 8 locations for distribution to switches, hubs or routers Ideal for Data, Phone and Security 50µ" Gold-Plated RJ45 Terminals Color-Coded CAT5E 110 IDC Connectors Exceeds TIA/EIA 568A CAT5E standards 6 1/2" (W) x 2 7/8" (H) x 1" (D)

550-040 Fast Media TV Combiner/Splitter Module ◀ **NEW**

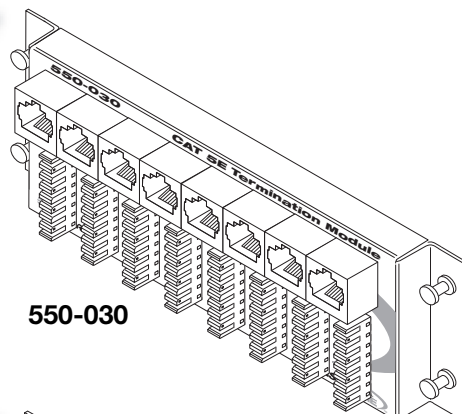
Combines/distributes 2 CATV lines to 6 rooms and allows insertion of camera feed from RF Modulator Module Provides superior performance to 1GHz Machined Brass Nickel-Plated F81 Ports LED Power Indicator Insertion Loss: 0.0dB±1dB Return Loss: 10dB – Isolation: 20dB Includes 9VDC 300mA transformer 6 1/2" (W) x 2 7/8" (H) x 1" (D)



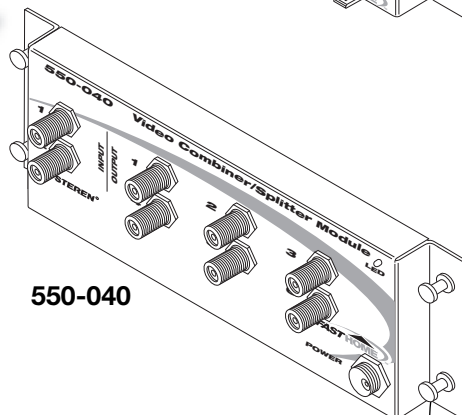
550-010



550-020



550-030



550-040

