

AUDIO & VIDEO CONNECTIVITY

F-TYPE SNAP LOCK CONNECTORS









<p>F56SNS-1 Qty: 10 F-Type Snap-Lock Connector for RG6U</p>		<p>F59SNS-1 F59G/SNS-1 Gold Plated Qty: 10 F-Type Snap-Lock Connector for RG59</p>	
<p>F56SNSW-1 Qty: 10 F-Type Snap-Lock Connector for RG6U, Weatherproof</p>		<p>F59SNSW-1 Qty: 10 F-Type Snap-Lock Connector for RG59, Weatherproof</p>	
<p>F56QSNS-1 Qty: 10 F-type Snap Lock Connector For Quad Shield RG6U</p>		<p>F56QSNSW-1 Qty: 10 F-Type Snap-Lock Connector for Quad Shld RG6U, Weatherproof</p>	

F-TYPE TWIST-ON CONNECTORS

<p>F11TW-1 Qty: 10 F-Type Twist-On Connector for RG11U</p>		<p>F56TW-1 Qty: 10 F-Type Twist-On Connector for RG6U</p>		<p>F59TW-1 Qty: 10 F-Type Twist-On Connector for RG59</p>	
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F-TYPE CRIMP CONNECTORS

<p>F11AL Qty: 10 F-Type RG11 Crimp-On Connector Male [One Piece]</p>		<p>F56ALG Qty: 10 F-Type Male for RG-6 w/ Attached Crimp Ring [Gold Plated]</p>	
<p>F56-1 Qty: 100 RG-6 w/Crimp Ring 1/4" Superior Quality</p>		<p>F56A Qty: 10 F-Type RG-6 Connector w/ Attached Short Crimp Ring</p>	
<p>F56AL-1 Qty: 10 F-Type RG-6 Crimp-On Connector Male [One Piece]</p>		<p>F56ALW-1 Qty: 10 F-Type Male for RG6U w/Attached Grip Ring, Weatherproof</p>	






<p>F56CATV Qty: 10 F-Type Male Hexagon for RG6 w/Crimp Ring, Weatherproof</p>		<p>F56GEL Qty: 10 F-Type Male Hexagon for RG6 w/Attached Grip Ring, Weatherproof [Gel]</p>	
<p>F56PL Qty: 10 F-Type RG6 PLENUM Connector w/Attached Crimp Ring</p>		<p>F56/Z Qty: 10 F-Type Push-In Connector for RG6 [Tool-Less]</p>	
<p>F59ALG Qty: 10 F-Type Male for RG59 w/Attached Crimp Ring [Gold Plated]</p>		<p>F59-1 Qty: 10 F-Type RG59 Connector with Crimp Ring</p>	
<p>F59A Qty: 10 F-Type RG59 Connector w/Attached Short Crimp Ring</p>		<p>F59AL-1 Qty: 10 F-Type Male Connector for RG59 w/Attached Grip Ring</p>	
<p>F59ALW-1 Qty: 10 F-Type Male for RG59 w/Attached Grip Ring, Weatherproof</p>		<p>F59CATV Qty: 10 F-Type Male for RG59 w/Attached Grip Ring, Weatherproof</p>	
<p>F59PL Qty: 10 F-Type RG59 PLENUM Connector w/Attached Crimp Ring</p>		<p>F59/Z Qty: 10 F-Type Push-In Connector for RG59 [Tool-Less]</p>	
<p>F59F Qty: 10 F-Type Female for RG59 w/Attached Grip Ring, Weatherproof</p>		<p>F59G Qty: 10 F-Type RG59 Connector w/Crimp Ring [Gold Plated]</p>	

AUDIO & VIDEO CONNECTIVITY
F-TYPE CHASSIS MOUNTS & ADAPTERS



<p>F61 Qty: 10 Chassis Mount w/Nut & Washer</p> 	<p>F61G Qty: 10 Chassis Mount F Connector w/Nut & Washer [Gold Plated]</p> 
<p>F81NW Qty: 10 Female Splice w/Nut & Washer</p> 	<p>F81NWG Qty: 10 Female Splice w/Nut & Washer D-Cut [Gold Plated]</p> 
<p>F81 Qty: 50 Female Splice D-Cut</p> 	<p>F81/2.4G Qty: 10 F Double Female Connector [Splice] 2.4GHZ Red Insulator</p> 
<p>F71B Qty: 10 Double Male Splice</p> 	<p>F59T Qty: 10 F Terminator for RG59 75 Ohm</p> 
<p>F59PF Qty: 10 F-Type RG59 Push-On Male to F Female</p> 	<p>F59RA Qty: 10 F-Type Right Angle RG59 F Female to F Male</p> 
<p>F59TA Qty: 10 F-Type "T" Adapter Three "F" Jacks for RG59</p> 	<p>F59R Qty: 10 F-Type Receptacle</p> 

NOW YOU CAN USE THE AMPLIFIERS THAT THE CABLE COMPANIES USE!
All Electoline amps amplify all cable signals including HD.
They feature built-in surge protection and an indoor/outdoor housing with power supply.

<p>EL-2100 Qty: 1 ELECTROLINE - 1 PORT CATV AMP (+15db) Bi-directional 5-1000 MHz; leading 3dB noise figure & flatness +/- 1 dB; Use with existing splitters; boost cable signal to equalize with a modulated signal.</p>		<p>EL-2200 Qty: 1 ELECTROLINE - 2 PORT CATV AMP (+11db) Bi-directional 5-1000 MHz; leading 3dB noise figure & flatness +/- 1 dB; Use in conjunction with existing splitters.</p>	
<p>EL-2400 Qty: 1 ELECTROLINE - 4 PORT CATV AMP (+7db) Bi-directional 5-1000 MHz; leading 3dB noise figure & flatness +/- 1 dB; Perfect model to split & amplify signal on up to 4 TV's</p>		<p>EL-2800 Qty: 1 ELECTROLINE - 8 PORT CATV AMP (+4db) Bi-directional 5-1000 MHz; leading 3dB noise figure & flatness +/- 1 dB; Perfect model to split & amplify the signal on up to 8 TV's.</p>	
<p>EL-FT08300 Qty: 1 ELECTROLINE - 8 PORT CATV AMP W/ ACTIVE RETURN Amplifies return path for best return signal from DTV boxes; bi-directional 5-1000 MHz; leading 4dB noise figure & flatness +/- 1 dB; Use when digital set-top boxes are part of installation.</p>		<p>EL-UG2402 Qty: 1 ELECTROLINE - 4 PORT CATV AMP UNITY GAIN (+0db) ZERO-LOSS splitter bi-directional 5-1000 MHz; 5.5 dB noise figure & flatness +/- 1 dB; Perfect model to split an adequate signal to up to 4 TV's.</p>	
<p>EL-UG2802 Qty: 1 ELECTROLINE - 8 PORT AMP UNITY GAIN (+0db) ZERO-LOSS splitter; bi-directional 5-1000 MHz; 5.5 dB noise figure & flatness +/- 1 dB; Perfect model to split an adequate signal to up to 8 TV's.</p>		<p>EL-ES1-8 Qty: 1 ELECTROLINE - SPLITTER - 8 PORT Cable grade 8-way splitter 5-1000 MHz, digital, bi-directional Nominal signal loss of -10.5 dB per port</p>	
<p>EL-ES1-12 Qty: 1 ELECTROLINE - SPLITTER - 12 PORT Cable grade 12-way splitter 5-1000 MHz, digital, bi-directional Nominal signal loss of -14.0 dB per port</p>		<p>EL-ES1-16 Qty: 1 ELECTROLINE - SPLITTER - 16 PORT Cable grade 16-way splitter 5-1000 MHz, digital, bi-directional Nominal signal loss of -14.0 dB per port</p>	



ATX-DA1TC

Qty: 1

DIGIMAX 1 - Port Drop Amp Combo Wave

ATX's exclusive, patented tiered design of drop amplifiers are equipped with low-intermod circuitry and GaAs technology. The 1 and 2 port tiered models allow access to all connectors on one side of the unit (compact size for use with subscriber lock box) thereby enabling users to more easily access the RF connection ports, especially when the unit is installed in a subscriber lock box. Exceptional RF performance,



surge protection (CAT B3 Combination Wave versions), visible LED for power verification, and a waterproof SCTE compliant outdoor housing round out the features.

ATX-DA2TC

Qty: 1

DIGIMAX 2 - Port Drop Amp Combo Wave

ATX's exclusive, patented tiered design of drop amplifiers are equipped with low-intermod circuitry and GaAs technology. The 1 and 2 port tiered models allow access to all connectors on one side of the unit (compact size for use with subscriber lock box) thereby enabling users to more easily access the RF connection ports, especially when the unit is installed in a subscriber lock box. Exceptional RF performance,



surge protection (CAT B3 Combination Wave versions), visible LED for power verification, and a waterproof SCTE compliant outdoor housing round out the features.

ATX-DM2

Qty: 1

DIGIMAX - 2 Way Splitter

ATX's DigiMAX line of digital-ready, low intermodulation splitters, directional couplers, and specialty passives meet all space and RF network requirements. Features include 5 MHz to 1 GHz bandwidth, surge protection (CAT A3 6kV, 200A Ring wave), and precision tuning for optimum specifications.



ATX-DM2R

Qty: 1

DIGIMAX - 2 Way Splitter, Raceway Housing

ATX's DigiMAX line of digital-ready, low intermodulation splitters, directional couplers, and specialty passives meet all space and RF network requirements. Features include 5 MHz to 1 GHz bandwidth, surge protection (CAT A3 6kV, 200A Ring wave), and precision tuning for optimum specifications.



ATX-DM3

Qty: 1

DIGIMAX - 3 Way Splitter, Balanced

ATX's DigiMAX line of digital-ready, low intermodulation splitters, directional couplers, and specialty passives meet all space and RF network requirements. Features include 5 MHz to 1 GHz bandwidth, surge protection (CAT A3 6kV, 200A Ring wave), and precision tuning for optimum specifications.



ATX-DM4

Qty: 1

DIGIMAX - 4 Way Splitter

ATX's DigiMAX line of digital-ready, low intermodulation splitters, directional couplers, and specialty passives meet all space and RF network requirements. Features include 5 MHz to 1 GHz bandwidth, surge protection (CAT A3 6kV, 200A Ring wave), and precision tuning for optimum specifications.



ATX-DM8V

Qty: 1

DIGIMAX - 8 Way Vertical Splitter

ATX's DigiMAX line of digital-ready, low intermodulation splitters, directional couplers, and specialty passives meet all space and RF network requirements. Features include 5 MHz to 1 GHz bandwidth, surge protection (CAT A3 6kV, 200A Ring wave), and precision tuning for optimum specifications.



<p>MSP-2 Qty: 1 Zinc Die-Cast Hybrid 2-Way Mini Splitter</p>		<p>MSP-2G Qty: 1 Gold Plated 2-Way Mini Type TV Splitter</p>	
<p>SP-2 Qty: 1 2-Way Splitter UHF / VHF / FM</p>		<p>SP-3 Qty: 1 3-Way Splitter UHF / VHF / FM</p>	
<p>SP-4 Qty: 1 4-Way Splitter UHF / VHF / FM</p>		<p>SP-6 Qty: 1 6-Way Splitter UHF / VHF</p>	
<p>SP-8 Qty: 1 8-Way Splitter UHF / VHF</p>		<p>SP-16 Qty: 1 16-Way Splitter UHF / VHF</p>	
<p>SP-2G Qty: 1 2-Way Splitter Zinc Die-Cast Housing UHF / VHF / FM Gold Plated</p>		<p>SP-3G Qty: 1 3-Way Splitter Zinc Die-Cast Housing UHF / VHF / FM Gold Plated</p>	