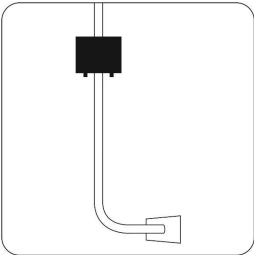









## G. Masthead Hardware





<b>MAST HARDWARE</b>	<b>Masthead Hardware Category Index</b>
	<p>G. Masthead Hardware</p> <ul style="list-style-type: none"> <li>g.1 DTT Amps - Filters - Splitters</li> <li>g.2 Line Amps - Electroinics</li> </ul> <p style="text-align: right; margin-top: 20px;"><b>Remarks:</b> Page 1 of 3</p>

### g.1 DTT Amps-Filters-Splitter

<b>340012</b>	<b>AFA Micro Amp UHF 12db, 5-12V</b>	 <p>UHF Gain 12db Max. Output level @ 60 dB IMD 95 dBμV Input 1 - frequency 470...862MHz 5-12VDC - 10...22 mA</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<b>340101</b>	<b>MFC 101 - Sat/TV Combiner</b>	 <p>Combines SAT IF &amp; VHF/UHF into 1 Cable Waterproof housing &amp; mast strap for mounting on Dish / Aerial mast A great method to use the same RG6 cable for satellite &amp; terrestrial Saves time - great for situations where you are unable to run a new cable Input 1 - through loss 3.0 dB Input 2 - through loss 2.0 dB</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<b>340651</b>	<b>MFA 651 1 Input - UHF - 5...12Vdc - Multiband mast amplifier</b>	 <p>Low noise 1.8dB Gain 12dB Unique power stabliser enables use of 5-12VDC 2 terminal waterproof mast housing F-Connector input and output RF shielded and CE compliant EN50083</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<b>340911</b>	<b>MFA 611 - UHF / BIII - mast amplifier LTE700</b>	 <p>F-connectors on all in- and outputs 4-teminal waterproof masthousing RF shielded &amp; CE approved (EN 50083) Input 1 - channels 5...12 / 21...48 Input 1 - frequency 170...230 / 470...694 MHz DC Operating voltage 12...24 VDC Gain 15-30 / 10-25</p> <p><b>Size:</b> 107 x 115 x 60mm     <b>Remarks:</b> LTE700</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<b>340921</b>	<b>MFA 621 - UHF / BIII - mast amplifier - LTE700</b>	 <p>LTE protected F-connectors on all in- and outputs 4-teminal waterproof masthousing RF shielded &amp; CE approved (EN 50083) Input 1 - channels 5...12 / 21...48 Input 1 - frequency 170...230 / 470...694 MHz DC Operating voltage 12...24 VDC Gain 5-15/ 20-35</p> <p><b>Size:</b> 60 x 117 x 115mm     <b>Remarks:</b> LTE700</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>

Satellite Reception   Terrestrial Reception   IPTV   Dishes   Amplifiers   Receivers   Headends   Antennas	
<p><b>340956</b></p> 	<p><b>MFA 656 - UHF / BIII / DAB / FM - mast amplifier LTE700</b></p> <p>LTE protected            F-connectors on all in- and outputs            4-terminal waterproof masthousing            RF shielded &amp; CE approved (EN 50083)            Input 1 - gain 20...35 dB - 470...694 MHz            Input 2 - gain 10...22 dB - 174...230 MHz            Input 3 - gain 5...15 dB - 87...108 MHz            DC Voltage 12...24VDC</p> <p><b>Size:</b> 137 x 115 x 60mm <b>Remarks:</b> LTE700</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<p><b>370559</b></p> 	<p><b>Wolsey 25Db Gain Mast Head Amp with Power Supply</b></p> <p>F-Connector Masthead Amplifier and Power Supply Kit            1 Input 1 Output            10-25 dB Variable Gain            Weatherproof housing            Fully screened enclosure</p> <p style="text-align: right;"><b>Brand:</b> Wolsey</p>
<p><b>370564</b></p> 	<p><b>LTE Outdoor 2 Way Splitter</b></p> <p>1 Input 2 Outputs 47...790 MHz (UHF Only)            Input 1 - Loss &lt;460 dB            Power Pass on All Outputs DC Passthrough (12VDC / 400mA)            F-Connectors            Weatherproof Housing            Fully Screened Enclosure</p> <p style="text-align: right;"><b>Brand:</b> Wolsey</p>
<p><b>370565</b></p> 	<p><b>LTE Outdoor 4 Way Splitter</b></p> <p>1 Input 4 Outputs -- Loss &lt;10 dB 47...790MHz (UHF Only)            Bi-Directional Through Line Power            Power Pass on All Outputs (12VDC / 400mA)            F-Connectors            Weatherproof Housing            Fully Screened Enclosure</p> <p style="text-align: right;"><b>Brand:</b> Wolsey</p>
<p><b>370683</b></p> 	<p><b>TFC FM/DAB/UHF</b></p> <p>Masthead Combiners with gold F Connectors            Input 1 - band FM 87.5-108 MHz            Input 2 - band DAB 174-230 MHz            Input 3 - band UHF 470-862 MHz            DC Passthrough Yes (12VDC / 500mA)</p> <p><b>Size:</b> 118mm x 140mm <b>Remarks:</b> Power Pass to UHF Input</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<p><b>370687</b></p> 	<p><b>TFC FM/DAB/UHF/SAT</b></p> <p>Masthead combiner with gold F connectors            Input 1 - band FM 87.5-108 MHz            Input 2 - band DAB 174-230 MHz            Input 3 - UHF 21-68 470-862 MHz            Input 4 - band SAT 950-2150 MHz            DC Passthrough Yes (12VDC / 500mA)</p> <p><b>Size:</b> 118mm x 140mm <b>Remarks:</b> Power Pass to SAT Input</p> <p style="text-align: right;"><b>Brand:</b> Triax</p>
<p><b>DTTLA</b></p> 	<p><b>DTT Lightning Protector</b></p> <p>Metal Housing for superior weather-proofing            Galvanized lightning arrester            Frequency Range: 5 - 1000MHz            Insertion Loss: &lt;2dB            Dielectric Strength: 1000VAC, 1min            Insulation Resistance: &gt;100 MO</p> <p style="text-align: right;"><b>Brand:</b> Starview</p>

## g.2 Line Amps - Electronics

<p><b>300401</b></p> 	<p><b>Triax Line Extender</b></p> <p>For amplifying a single line satellite distribution line in a Direct To Home (DTH) installation.</p> <p>Max output level 100 dBμV          Frequency range 47-2300 MHz          Gain 16...20 dB</p> <p><b>Size:</b> 27mm x 82mm</p>	<p><b>Brand:</b> Triax</p>
<p><b>370650</b></p> 	<p><b>Triax Sat Slope Compesator Amp</b></p> <p>Triax Satellite Signal Amplifier with independent control for slope &amp; gain          Line power from the 18v feed of the receivers LNB input</p> <p>Frequency range 950...2300 MHz          Gain 12 dB          Slope control SAT 10          Attenuation 0...10 dB</p> <p><b>Size:</b> 37mm x 102mm      <b>Remarks:</b> DC Passthrough (11...20VDC / 40mA)</p>	<p><b>Brand:</b> Triax</p>
<p><b>SATLA</b></p> 	<p><b>Satellite Lightning Protector</b></p> <p>Metal Housing for superior weather-proofing          75 ohm F-Type Connectors          Frequency Range: 120 - 2400MHz</p>	<p><b>Brand:</b> Starview</p>
<p><b>SDSQ</b></p> 	<p><b>Starview 4 x 1 DiSEqC Switch</b></p> <p>Outside 4 Port Satellite DiSEqC Switch          Suitable for connecting up to 4 satellite dishes or LNB's to 1 Receiver          Outdoor housing and strap supplied in box.</p>	<p><b>Brand:</b> Starview</p>