### A.C. WALL TRANSFORMERS

<table>
<thead>
<tr>
<th>VOLTS</th>
<th>AMPS</th>
<th>TERMINATION</th>
<th>STYLE</th>
<th>CAT#</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>9 Vac</td>
<td>500 ma</td>
<td>2.1mm coax</td>
<td>A</td>
<td>ACTX-951</td>
<td>4.85</td>
</tr>
<tr>
<td>9 Vac</td>
<td>1 amp</td>
<td>2.1mm coax</td>
<td>A</td>
<td>ACTX-912</td>
<td>11.00</td>
</tr>
<tr>
<td>9 Vac</td>
<td>400 ma</td>
<td>2.1mm coax</td>
<td>A</td>
<td>ACTX-940</td>
<td>3.75</td>
</tr>
<tr>
<td>12 Vac</td>
<td>1.67 amp</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-12167</td>
<td>14.00</td>
</tr>
<tr>
<td>12 Vac</td>
<td>5 amp</td>
<td>2.1mm coax</td>
<td>B</td>
<td>ACTX-1250</td>
<td>21.95</td>
</tr>
<tr>
<td>12 Vac</td>
<td>40VA</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-1243</td>
<td>15.95</td>
</tr>
<tr>
<td>16 Vac</td>
<td>20VA</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-1620</td>
<td>13.50</td>
</tr>
<tr>
<td>16 Vac</td>
<td>40VA</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-1640</td>
<td>14.75</td>
</tr>
<tr>
<td>24 Vac</td>
<td>830 mA (20VA)</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-2420</td>
<td>11.95</td>
</tr>
<tr>
<td>24 Vac</td>
<td>1.6 amp (40VA)</td>
<td>Screw terminals</td>
<td>C</td>
<td>ACTX-2440</td>
<td>15.25</td>
</tr>
</tbody>
</table>

### D.C. WALL TRANSFORMERS

<table>
<thead>
<tr>
<th>VOLTS</th>
<th>AMPS</th>
<th>TERMINATION</th>
<th>CENTER</th>
<th>STYLE</th>
<th>CAT#</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>9 Vdc</td>
<td>300 ma</td>
<td>1.3 mm coax</td>
<td>positive</td>
<td>A</td>
<td>DCTX-936</td>
<td>2.85</td>
</tr>
<tr>
<td>9 Vdc</td>
<td>1 amp</td>
<td>2.5mm coax</td>
<td>positive</td>
<td>A</td>
<td>DCTX-9111</td>
<td>6.00</td>
</tr>
<tr>
<td>12.5 Vdc</td>
<td>410 ma</td>
<td>2.5mm coax</td>
<td>positive</td>
<td>A</td>
<td>DCTX-1241</td>
<td>3.50</td>
</tr>
<tr>
<td>18 Vdc</td>
<td>600 ma</td>
<td>2.1mm coax</td>
<td>positive</td>
<td>A</td>
<td>DCTX-1860</td>
<td>11.00</td>
</tr>
</tbody>
</table>

### SINGLE OUTPUT SWITCHING POWER SUPPLIES

- **3 VDC 1.67 AMP** (Style A)  
  Model FRA05-SO3-U  
  5’ cable with 2.5mm coax plug, center positive. CE, cULus, RoHS.  
  **CAT# PS-316**  
  $5.50 each

- **5.5 VDC 0.75 A** (Style A)  
  Model: MTP051UL-05075  
  6’ cable with 2.5mm coax plug, center+. cULus.  
  **CAT# PS-5575**  
  $2.63 each  
  10 for $2.50 each

- **5 VDC 1 AMP** (Style A)  
  3’ cable with 1.3mm coax plug, center+.  
  **CAT# PS-581**  
  $4.25 ea.  • 100 for $3.75 ea.

- **5 VDC 1 AMP** (Style A)  
  5’ cord, with unknown/custom coax connector, center positive. cULus, CE.  
  **CAT# PS-517**  
  $4.00 ea.  • 100 for $3.25 ea.

- **5 VDC 2A** (Style A)  
  Model# ZB-06-5020US.  4’ long cable with 2.1mm coax plug, center+. FCC, CE, cULus.  
  **CAT# PS-529**  
  $6.85 ea.

- **5 VDC 2 AMP** (Style A)  
  Ktec# KSA0500200W1UV-1.  
  6’ cable with ferrite bead and 2.5mm coax plug, center+. Includes three snap-on / snap-off AC plugs for use in USA, Europe & UK. CE, cULus.  
  **CAT# PS-528**  
  $5.50 each  
  10 for $5.00 each

- **5 VDC 3A** (Style A)  
  6’ output cord with 1.7mm coax power plug, center positive. UL. Used, functional power supplies. Guaranteed.  
  **CAT# PS-531U**  
  $3.50 each  
  10 for $3.25 each

- **9 VDC 600 MA** (Style A)  
  2.1mm x 5.5mm coax power plug. Center+. UL.  
  **CAT# PS-961**  
  $10.95 each

- **9 VDC 0.66 AMP** (Style A)  
  6’ cord with ferrite EMI suppression bead. Custom coax plug on output. cULus, RoHS.  
  **CAT# PS-966**  
  $3.75 ea.  • 20 for $3.50 ea.  
  600 for $3.15 ea.  • 1200 for $2.85 each

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A Note on Wall Transformers: A.C. and D.C. Wall Transformers are not regulated unless otherwise stated. They provide a specified voltage at a specified load. If the load is lower than specified, the voltage will be higher than specified. With a higher load, the voltage will drop below that specified. For example, a 12 volt 500 ma. wall transformer may read 20 volts with no load or 9 Volts with a 600 ma. load.