



# EVENT POWER SPECIFICATIONS

## ZU AUDIO EVENT POWER Mk.I [REV-A] AC MAINS CABLE SPECIFICATIONS + INFORMATION

<b>Design</b>	Zu Event Power cables build upon Zu's B3™ cable technology and combines the right balance of PTFE / PE dielectrics and silver / copper metallurgy within discrete circuits.
<b>Device Under Test</b>	Event Power Cable 6.5' [2.0 m] WattGate™ terminated
<b>Production</b>	February 2011—
<b>Power Conductor Metallurgy</b>	U.S. refined and drawn silver and copper
<b>Ground Metallurgy</b>	U.S. refined, drawn and processed tin plated copper and copper circuits
<b>Cable Geometry</b>	ZuB3
<b>Wire Geometry</b>	7-strand perfect-lay / multi-circuit / ZuB3 architecture
<b>Line Conducting Area</b>	0.0098"², ≈ #9 AWG (6.323 mm²)
<b>Natural Conducting Area</b>	0.0098"², ≈ #9 AWG (6.323 mm²)
<b>Ground Conducting Area</b>	0.01028"², ≈ #9 AWG (6.632 mm²)
<b>Dielectrics</b>	virgin white PTFE / cross-linked PE
<b>Cable Sheath</b>	6.6 carbon loaded nylon
<b>Connector Metallurgy</b>	high copper brass (WattGate™ connectors) aluminum body
<b>Connector Termination</b>	Marinco™ crimp
<b>Directional</b>	factory set
<b>RF Shielding</b>	extreme high magnitude braid + ZuB3 which exhibits a natural lack of RF susceptibility
<b>Rs (Line)</b>	0.01 Ω
<b>Rs (Neutral)</b>	0.01 Ω
<b>Rs (Ground)</b>	0.01 Ω
<b>Cp (Line / Neutral)</b>	460 pF
<b>Cp (Line / Ground)</b>	715 pF
<b>Cp (Neutral / Ground)</b>	715 pF
<b>Ls (Line)</b>	2.4 uH
<b>Ls (Neutral)</b>	2.4 uH
<b>Ls (Ground)</b>	2.1 uH
<b>Bend Radius</b>	2.5" [64 mm]
<b>Cable Diameter</b>	0.48" [12.2 mm]
<b>Weight</b>	20 ounce [570 g]
<b>RoHS</b>	compliant
<b>Design</b>	Zu Audio
<b>Manufacturer</b>	Zu Cable Inc. Ogden, Utah
<b>Manufacturers Country Of Origin</b>	U.S.A.
<b>Life Expectancy</b>	100 years+
<b>Warranty &amp; Service</b>	limited lifetime, does not cover misuse or abuse