

FURUTECH PURE POWER 6-E LUXURIOUSLY ENGINEERED POWER DISTRIBUTOR ELIMINATES EMI & RFI



ADVANCED MATERIALS AND TECHNOLOGIES ENSURES STABLE QUIET POWER FOR YOUR ENTIRE SYSTEM

Furutech reveals their Power 6-E AC Mains Distributor, the ultimate expression of Furutech's Pure Transmission Technology. Furutech engineers each and every step of power and signal transfer--no matter how small--using the finest materials and technologies available, like their proprietary Formula GC-303 EMI-absorbent material and Two-Stage Cryogenic and Demagnetizing Super α (Alpha) Treatment applied to all metal parts.

Luxury Build

The Pure Power 6-E is built like a Swiss bank vault, a virtual black hole for EMI and RFI. The substantial, beautifully-crafted chassis is precision CNC-machined from solid aerospace-grade aluminum alloy that effectively shields against RFI (Radio Frequency Interference).

Three separate milled compartments house six independently-wired schuko sockets using top-

quality twisted-multigauge Teflon-shielded high-purity silver-plated Alpha-OFC. The hot and

neutral conductor bundles from the IEC are loomed into a large, centrally-located chamber-

secured Bugatti-like with eight beautifully machined rivets--that's filled with Furutech's EMI-

absorbent Formula GC-303 material. GC-303 absorbs the high-frequency noise that develops

whenever passing current through wire. This exceptional EMI-isolating material is also used in

other Furutech power distributors and filters, as well as in modules surrounding all Reference III

cables.

Furutech's patented Power Plate Receptacles enhance the vault-like build, ensuring the tightest

and most secure power cord fit imaginable. Pure Transmission Technology is applied at every

level: The rhodium-plated sockets are not simply flush with the outer chassis but tapped 25mm

into the thick aluminum for an outstandingly tight fit.

Furutech's already robust mounting flanges at top and bottom of each schuko outlet are held in

place against the chassis with thick aluminum blocks applying pressure along the entire width of

the flange rather than just securing it with screws at four points.

When Furutech say Pure Transmission, they mean it. Each duplex receptacle is additionally

stabilized with double Axial Locks; a pair of special factory-torqued screws anchor the back of

each receptacle at two points for ultimate mechanical integrity.

Four elegantly machined adjustable footers keeps the Power 6 stable for your system's power

cords. Run digital into one duplex, analog front-end components into another, and your amplifier

on the third for stunning, unrestricted, clean, stable AC power and rich, dynamic sound.

Pure Power Grounding/Earthing Post

The 6 schuko sockets are not wired to incoming ground; they "float" electrically. The green

ground wire from the incoming IEC fitting is tightly fixed to the chassis at the bottom of the

center chamber before it's filled with GC-303, which further isolates the noisy ground. To ensure

your safety the Power 6 must be grounded at its Grounding/Earthing Post located near the input

IEC.

THE PURE POWER 6E :: PURE TRANSMISSION TECHNOLOGY

IN ITS PREEMINENT FORM

Specifications

Chassis: CNC machined aerospace-grade aluminum alloy AC Input/Output: 15A IEC input/ 6 rhodium plated schuko outlets

Materials Processing: Metal parts treated with α (Alpha) Cryogenic and Demagnetizing

Process

Ground/Earth connection: Chassis Grounding Post IEC Rhodium-plated IEC input

Receptacles: 6 High Performance FI-E30(R) sockets

Internal wiring: 3 gauges of high-quality twisted-multigauge Teflon-shielded high-

purity silver-plated Alpha-OFC

Solder: Special alloy solder

Size: 8"/250mm W x 8"/250mm H x 3"/95mm D

Weight: 22lbs/10kgs

Here's What The Critics Say

"Once it's Furutech from beginning to end, the spatial and size benefits are unmistakable. This only reiterates the underlying leitmotif of this review. Shielding from and against noise pollution in cables has become more important than ever - and Furutech has developed a very powerful yet elegant antidote it seems. Bravo."

- Srajan Ebaen, 6moons

"My first overall impression [of the Evolution cables] was one of control. ... It was as though I could feel that there was something holding the music firmly within its grasp and allowing the system to reproduce more effectively the intensity, fabric and overall visceral impact that one might expect in a live environment.

"The sound I heard was simply put spectacular. The system's ability to take the intensity of the music and blend it with the subtle nuances of particularly difficult passages allowed for a listening experience that I am somewhat unaccustomed to hearing from my system in general.

- "... Extremely lifelike and palpable without being overly dominate or forward sounding. ... The noise floor was lowered and I was able to hear a rich harmony of musical instruments that did not overwhelm the passage with excess noise or distortion.
- " ... wholeheartedly recommend these cables to someone looking for more from their present system."
 - -- Brett Rudolph, Enjoy the Music.com®

Furutech makes a wide variety of high performance 15A and 20A A/V cable and power distribution/filtering products like the e-TP4+4, e-TP609 and e-TP60 Power Distributors, and e-TP80 Power Filters, deMag Disc and Cable Demagnetizer, the Destat, a fan-driven Balanced Ion Drive device for LPs and CDS, FRD Room Diffusion Panels, PC-2 Disc Pure Cleaner, and our very special NANO Liquid Contact Enhancer, plus even more fine cable and OEM products.

All metallic parts are treated with the

*FURUTECH \mathcal{C} (Alpha) Process (Super Cryogenic & Demagnetizing Treatment.)

Ultimate Performance • **Ultimate Refinement** • **Ultimate Luxury**