

FURUTECH

Power Distributors


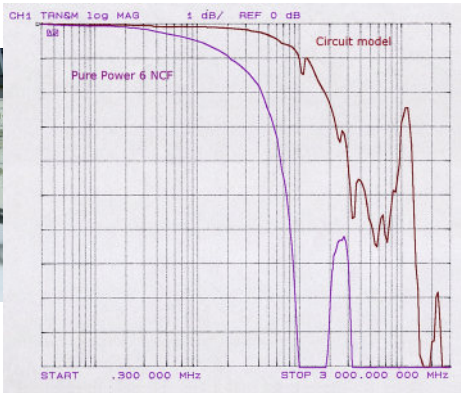



| | | |
|--|---|---|
| <p>e-TP80S</p> <p>50,800.-</p> | <p>e-TP80S AC Power Distributor</p> <p>RATING AC Multimode Power Filter and Distributor e-TP80S: Rating: AC125V 15A 1875W max. e-TP80ES: Rating: AC250V 10A 2500W max. GC-303 EMI-Absorbing Internal Coating plus EMI noise filter. e-TP80S: 4 filtered NEMA outlets / 4 unfiltered NEMA outlets e-TP80ES: 4 filtered Schuko outlets / 4 unfiltered Schuko outlets • GC-303 EMI-Absorbing coating for each of the four duplex Receptacles.</p> |  |
| <p>e-TP80S NCF</p> <p>65,200.-</p> | <p>e-TP80S NCF AC Power Distributor</p> <p>RATING AC Multimode Power Filter and Distributor e-TP80S NCF: Rating: AC125V 15A 1875W max. e-TP80ES NCF: Rating: AC250V 10A 2500W max. GC-303 EMI-Absorbing Internal Coating plus EMI noise filter. e-TP80S NCF: 4 filtered NEMA outlets / 4 unfiltered NEMA outlets e-TP80ES NCF: 4 filtered Schuko outlets / 4 unfiltered Schuko outlets • GC-303 EMI-Absorbing coating for each of the four duplex Receptacles.</p> |  |
| <p>e-TP66(G)</p> <p>27,500.-</p> | <p>e-TP66(G) AC Power Distributor</p> <p>RATING e-TP66 - Type: 2-Pole + Earth • Rating: 15A 125V AC e-TP66E - Type: 2-Pole + Earth • Rating: 10A 250V AC Rhodium versions of e-TP66 and e-TP66E are available by special order only e-TP66 - The specially crafted high grade aluminum chassis effectively shields against another common problem, RFI (Radio Frequency Interference). Internal wiring is Furutech μ-14, 2.0 sq. mm (14 AWG) guaranteeing low electrical resistance. Furutech FPX(R) or FPX(G) 20A high performance rhodium-plated receptacles are wired to a high performance FI-06(R) or FI-06(G) IEC. The receptacles feature non-magnetic rhodium-plated phosphor bronze conductors for stable, long lasting, optimized power transfer.</p> |  |
| <p>e-TP86(G)</p> <p>35,700.-</p> | <p>e-TP86(G) AC Power Distributor</p> <p>RATING e-TP86(G): Type: 2-Pole + Earth • Rating: 15A 125V AC e-TP86E(G): Type: 2-Pole + Earth • Rating: 10A 250V AC The specially crafted high-grade aluminum chassis effectively shields against another common problem, RFI (Radio Frequency Interference). Internal wiring is Furutech μ-14, 2.0 sq. mm (14 AWG) guaranteeing low electrical resistance. Furutech FI-E30(G) 16A high performance gold-plated SCHUKO Sockets or FPX(G) 20A grade high performance gold-plated receptacles are wired to a high performance FI-06(G) IEC. The receptacles feature non-magnetic gold-plated phosphor bronze conductors for stable, long lasting, optimized power transfer.</p> |  |

FURUTECH

Power Distributors




| | | |
|--|--|---|
| Power 6 AC Power Distributor | <p>FURUTECH PURE TRANSMISSION POWER 6 LUXURIOUSLY ENGINEERED POWER DISTRIBUTOR ELIMINATES EMI & RFI Chassis: CNC machined aerospace-grade aluminum alloy AC Input/Output: 15A IEC input/3 UL-Rated duplex receptacles Materials Processing: Metal parts treated with α (Alpha) Cryogenic and Demagnetizing Process Ground/Earth connection: Chassis Grounding Post IEC Rhodium-Plated IEC Input Receptacles: 3 High Performance FP-20A (R) Duplex Receptacles 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</p> |  |
| e-TP60 25,800.- | <p>e TP60 Power Distributor • GC-303 EMI-Absorbing Internal Coating. Dimensions 200X130X60 mm WEIGHT 0.94Kgs Formula GC-303 GC-303 is a special material that Furutech layers and bonds to the interior bottom-plate of the chassis. It actually absorbs EMI (Electromagnetic Interference) generated by the internal fittings of the unit. The e-TP80E uses no other filtering besides GC-303 so AC resistance is kept to a minimum, allowing a more resolving, powerful, dynamic, and colorful performance from your components</p> |  |
| e-TP609 NCF 129,000.- | <p>e-TP609 NCF • Outlets: GTX-D NCF(R) x3 o Nonmagnetic rhodium-plated α (Alpha) pure copper conductors o Body material: Nylon/fiberglass "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material. o Cover material: Polycarbonate "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material • IEC: FI-09 NCF(R) rhodium-plated α (Alpha) pure-copper conductors. Body material: Nylon/fiberglass "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material. • Axial Locking System • Formula GC-303 • Internal wiring: Furutech Alpha-22 conductor at 3.8 sq. mm (< 12 AWG) • Beautifully-crafted special grade aluminum chassis • Effectively shields against RFI (Radio Frequency Interference) • All conductors treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process • Dimension: 266(l) x 130(w) x 56.5 (h) mm \pm 1mm Approx. (without feet) • Net Weight: 2.94kgs Approx. • Rating: 15A 125V AC</p> |  |

FURUTECH

| Power Distributors | | |
|-----------------------------------|---|--|
| e-TP609 NCF-N1 279,000.- | <p>e-TP609 NCF-N1</p> <p>RATING</p> <p>Features Axial Locking System [USA Patent No.7,648,391 / JP Patent No. 4616208] and EMI-Absorbing Formula GC-303</p> <p>FEATURES</p> <ul style="list-style-type: none">• Outlets: GTX-D NCF(R) x3 [USA Patent No.8,133,064]o α (Alpha) pure copper Nonmagnetic Rhodium plated conductorso Body material: Nylon/fiberglass "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material.o Cover material: Polycarbonate "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material• Inlets: FI-09 NCF(R) IEC AC inputo rhodium-plated (Alpha) pure-copper conductors.o Body material: Nylon/fiberglass "NCF" with a special anti-resonance nano-sized crystalline, Piezo ceramic particles and carbon damping material.• Axial Locking System[USA Patent No.7,648,391/JP Patent No.4616208]• Formula GC-303• Internal wiring: Furutech Alpha-22 conductor at 3.8 sq.mm(<12 AWG)• Beautifully crafted special grade aluminum chassis, finished with an extremely effective nonresonant coating (Black).• Effectively shields against RFI (Radio Frequency Interference)• All conductors treated with Furutech's (Alpha) Cryogenic and Demagnetizing Process• Dimension: 266(l) x 130(w) x 56.5(h)mm± 1mm Approx(without feet)• Net Weight: 2.94kgs Approx.• Rating: 15A 125V AC |  |
| PURE POWER 6 NCF 783,000.- | <p>PURE POWER 6 NCF</p> <p>Top-of-the-Line Furutech Power Distributor -----</p> <p>Nano Crystal² Formula-----</p> <p>SPECIFICATIONS</p> <p>THE PURE POWER 6 NCF: PURE TRANSMISSION TECHNOLOGY IN ITS PUREST FORM</p> <p>Specifications</p> <p>Chassis: CNC machined aerospace-grade aluminum alloy</p> <p>AC Input/Output: 15A IEC input/3 UL-Rated duplex receptacles</p> <p>Materials Processing: Metal parts treated with α (Alpha) Cryogenic and Demagnetizing Process</p> <p>Ground/Earth connection: Chassis Grounding Post</p> <p>IEC Inlet FI-09 NCF (R)- αpure copper conductor rhodium-plated</p> <p>Receptacles: 3 High End Performance GTX-D NCF (R) Duplex Receptacles</p> <p>Internal wiring: 3 gauges of high quality twisted-multigauge Fluoropolymer -shielded high-purity silver-plated Alpha-OFC</p> <p>Solder: Special alloy solder</p> <p>Size: 8"/250mm W x 8"/250mm H x 3"/95mm D</p> <p>Weight: 22lbs/10kgs</p> <div></div> <p>-Test result-</p> <p>10MHz near, at once attenuation in the 100MHz from per 2MHz. It has been successful in quite significant noise induction. It is characteristic of the startle.</p> <p>Dramatic reduction of noise between 2MHz to 10MHz, and complete elimination of noise at 100MHz proving the effectiveness of the Pure Power 6 NCF induction and absorption method. This will offer improved S/N ratio and ultimately improved sound performance from your system.</p> |   |

FURUTECH

Power Distributors

| | | |
|--|---|---|
| <p>f-TP615E (Europeversion)</p> | <p>f— TP 615E AC Power Filter/Distributor</p> <ul style="list-style-type: none"> • All conductors treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process • Nonmagnetic Rhodium-plated α (Alpha) pure copper Pure Transmission schuko sockets • Piezo ceramic and nano-carbon damping spikes • Furutech's Axial Locking System lowers receptacle resonance by a factor of 10 • AC-1501 noise filter inlet features Rhodium-plated α (Alpha) Copper Alloy conductors • Beautifully-crafted highest-grade aluminum chassis effectively shields against RFI (Radio Frequency Interference) • A layer of Formula GC-303 bonded to the bottom plate effectively shields against EMI (Electro Magnetic Interference) • Star-wired conductors using Furutech α (Alpha)-22, 3.8 sq. mm (12 AWG) for low electrical resistance, conductors insulated within resonance-absorbing tubing |  |
| <p>e-TP80ES (Europeversion)</p> <p>50,800.-</p> | <p>e-TP80E AC Power Filter GC-303 EMI-Absorbing Internal Coating plus EMI noise filter. *2 sets EMI noise filter for four schuko sockets. *GC-303 EMI-Absorbing for each of the eight schuko sockets</p> <p>VOLTAGE AC 250V 50/60Hz CURRENT 10A LOADING WATT. 2500 W GROUNDING SCHUKO socket 8 outlets OVERLODE PROTECTIVE TYPE AUTOMATIC CIRCUIT BREAKER INSULATION VOLT. AC 1500V 1 MINUTE 5mA LEAKAGE CURRENT UNDER 1.0mA INSULATION RESISTANCE 300MΩ ABOVE DC 500V</p> <p>BODY MATERIAL AL. ALLOY PLATE (PAINTED) DIMENSIONS: 400X130X60 mm WEIGHT 1.72Kgs</p> |  |
| <p>e-TP609E NCF (Europeversion)</p> <p>128,900.-</p> | <p>e-TP609E NCF Features:</p> <ul style="list-style-type: none"> •Outlets: FI-E30 NCF(R) x6 <ul style="list-style-type: none"> o Main conductors: α (Alpha) Pure copper Nonmagnetic Rhodium plated main Conductor o Dimensions: 50.6mm \times 50.6mm \times 36.0mm (L\timesW\timesH) o Insulation Materials: Nylon/fiberglass incorporating special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder •IEC: FI-09 NCF(R) rhodium-plated α (Alpha) pure-copper conductors. Body material: Nylon/fiberglass "NCF" with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material. •Axial Locking System [USA Patent No.7,648,391 / JP Patent No. 4616208] •Formula GC-303 •Internal wiring: Furutech μ-14 conductor at 2.0 sq. mm (14 AWG) •Beautifully-crafted special grade aluminum chassis •Effectively shields against RFI (Radio Frequency Interference) •All conductors treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process •Dimension: 266(l) \times 130(w) \times 56.5 (h) mm \pm 1mm Approx. (without feet) •Net Weight: 2.80kgs Approx. •Rating: 10A 125V AC |  |

FURUTECH

Power Distributors



GTO-D3 NCF(R)

106,000.-



GTO-D2 NCF(R)

74,300.-

FEATURES

Formula GC-303

GC-303 is a special material Furutech bonds to the interior bottom-plate of the chassis (see illustration below) that absorbs EMI (Electromagnetic Interference) generated by the internal fittings of the unit. The unit uses no filtering besides Formula GC-303 so AC resistance is kept to a minimum, allowing a more resolving, powerful, dynamic, and colorful performance from your components

SPECIFICATIONS

Beautifully engineered nonmagnetic phosphor bronze receptacles with rhodium plated contacts. Receptacles insulated with RoHS compliant special audio grade nylon/fiberglass incorporating "NCF" special anti-static and anti-resonance material formed with nano-sized crystalline, piezo ceramic particles and carbon damping material. Body and cover also incorporate "NCF" material for improved vibration damping.

- Beautifully crafted special grade aluminum CNC processed chassis effectively shields against RFI (Radio Frequency Interference) with special Fluoropolymer damping foil.

- Furutech's top-end audio grade IEC inlet FI-09 NCF(R)

- Receptacles secured to chassis with Furutech's High performance GTX plate. Finished with an extremely effective nonresonant coating.

- Furutech's high-end audio grade outlet covers - 106-D NCF.

- Results in greater resolution, clarity, powerful dynamics, and an ultra-quiet soundstage in which music develops more fully without artificial upper frequency "presence region" glare.



- Piezo nano-ceramic and carbon damping isolator footers.

- Dimensions: 410mm(L)x108.5mm(W)x77mm(H) approx, without spikes.

- Net Weight: 3.2kg approx.

FURUTECH

Power Distributors

| | | |
|---|--|---|
| <p>FT-SWS-D NCF(R) Box 37,900.-</p> | <p>Nano Crystal² Formula (NCF). Incorporated into selected Furutech products, NCF features a special crystalline material that has two 'active' properties. First, it generates negative ions that eliminate static. Second, it converts thermal energy into far infrared. Furutech combines this remarkable material with nano-sized ceramic particles and carbon powder for their additional 'piezoelectric effect' damping properties. The resulting Nano Crystal² Formula is the ultimate electrical and mechanical damping material. Created by Furutech, it is found exclusively in Furutech products.</p> <p>Features:</p> <ul style="list-style-type: none"> • High-purity Alpha OCCwire (14AWG / 2.0 Sq.mm) star wired. • Beautifully engineered high end performance rhodium plated nonmagnetic pure copper FT-SWSNCF(R) schuko socket • IEC inlet: FH06 NCF. • Schuko socket body constructed with RoHS compliant audio grade nylon/fiberglass incorporating a special anti-resonance nano-sized crystalline "NCF" material and piezo ceramic carbon damping material. Polycarbonate cover incorporates special anti-resonance nano-sized crystalline material "NCF" for improved vibration damping. • Results in greater resolution, clarity, powerful dynamics, and an ultra-quiet soundstage in which music develops more fully without artificial upper frequency "presence region" glare. • Dimensions: 159.0mm (L) x 108.0mm (W) x 60.0mm (H) without FT SWSD plate and spikes. |  |
| <p>Discontinued</p> <p>GTX-D NCF(R) Box</p> | <p>Features:</p> <ul style="list-style-type: none"> • High-purity inner μ-OFC wire Alpha-22 (3.8 Sq. mm) with audio grade Fluoropolymer and polyethylene double layered insulation. • Beautifully engineered high-end performance Rhodium plated nonmagnetic pure copper GTXD-NCF(R) Receptacle • GTXD-NCF(R) Receptacle insulated with RoHS compliant special audiograde nylon/fiberglass with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material body and special anti resonance nano sized crystalline material "NCF" polycarbonate cover for improved vibration damping • Beautifully crafted special grade aluminum CNC processed chassis effectively shields against RFI (Radio Frequency Interference) with special Fluoropolymer damping foil. • Furutech's "Top of the line" 105-D NCFoutlet receptacle cover incorporating Furutech's special Neo Damper material • Results in greater resolution, clarity, powerful dynamics, and an ultra-quiet soundstage in which music develops more fully without artificial upper frequency "presence region" glare. • Dimensions: 149.0mm (L) x 108.0mm (W) x 77.0mm(H) without spikes. |  |