






FURUTECH

Connectors (Power & IEC)

	<p>FI-50(R) 12,430.-/pcs.</p> <p>FI-50M(R) 12,430.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha) Pure copper Rhodium plated Conductor • Earth (Ground) Jumper System (US Patent No.: 6,669,491) • Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance. • Multi layered nonmagnetic stainless steel and carbon fiber housing and incorporating acetal copolymer. The best of damping and insulation materials for improvements in frequency extension and tonal quality.. • Specified for cable diameters from 6mm to 20mm • Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length • Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	
	<p>FI-52(R) 13,680.-/pcs.</p> <p>FI-52M(R) 13,680.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> - α (Alpha) Pure copper Rhodium plated Conductor - Earth (Ground) Jumper System - Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance - Specified for cable diameters from 6mm to 20mm - Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length - Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	
	<p>FI-28M(R) 5,800.-/pcs.</p> <p>FI-28(R) 5,800.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha) pure-copper rhodium-plated conductors • Floating Field Damper System* • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6mm to 17.5mm • Dimensions: FI-28(R)---39.6mm diameter x 76.2mm overall length FI-28M(R)---39.6mm diameter x 71.6mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion • Rating: FI-28(R)---10A 250V /15A 125V AC // FI-28M(R)---15A 125V AC 	
	<p>FI-25M(G)-N1 4,240.-</p>	<p>High End Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • polycarbonate shell • Specified for cable diameters of 6.6mm to 18mm • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 	

	<p>FI-25(G)-N1</p> <p>4,240.-</p>	<p>High End Performance IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha)phosphor bronze Conductor and Pure copper parts • Earth (Ground) Jumper System • Nylon/fiberglass front body • polycarbonate shell • Specified for cable diameters of 6.6mm to 18mm • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 	
	<p>FI-11M(G)</p> <p>2,510.-</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 	
	<p>FI-11(G)</p> <p>2,510.-</p>	<p>High Performance IEC Connector</p> <ul style="list-style-type: none"> • Phosphor bronze α (Alpha) Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body, polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 10A/250V 	
	<p>FI-11M(Cu)</p> <p>1,880.-</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 	
	<p>FI-11(Cu)</p> <p>1,880.-</p>	<p>High Performance IEC Connector</p> <ul style="list-style-type: none"> • Unplated Phosphor bronze α (Alpha) Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body, polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 10A/250V 	

	<p>FI-11(Ag)</p> <p>2,825.-</p>	<p>High Performance IEC Connector</p> <ul style="list-style-type: none"> • Silver Plated Phosphor bronze α (Alpha) Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body, polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 10A/250V 	
	<p>FI-15ME(R)</p> <p>2,510.-</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon and fiberglass housing • Specified for cable diameters of 6.6mm to 13mm • Dimensions: Body length 31mm x 33.5mm diameter x 72.5mm overall length • Rated: 15A/125V 	
	<p>FI-15ME(G)</p> <p>1,880.-</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon and fiberglass housing • Specified for cable diameters of 6.6mm to 13mm • Dimensions: Body length 31mm x 33.5mm diameter x 72.5mm overall length • Rated: 15A/125V 	
	<p>FI-15E(R)</p> <p>2,510.-</p> <p>FI-15E(G)</p> <p>1,880.-</p>	<p>High Performance IEC Connector</p> <ul style="list-style-type: none"> • Pure copper α (Alpha) Conductor • Earth (Ground) Jumper System • Nylon and fiberglass housing • Specified for cable diameters of 6.6mm to 13mm • Dimensions: Body length 31mm x 33.5mm diameter x 72.5mm overall length • Rated: 15A/125V 	
	<p>FI-8N(R)</p> <p>2,850.-</p> <p>FI-8N(G)</p> <p>2,280.-</p>	<p>High End Performance FI-8N IEC Connectors</p> <ul style="list-style-type: none"> • Furutech's unique female conductor design features α (Alpha) Beryllium copper and Phosphor Bronze conductors • Material: Nylon/ fiber glass body/caver and polycarbonate cable clamp. • Specified for cable outer diameters of 6.0mm ~ 13.0mm • Wire accommodation: Max. 2.4mm dia.(Solid core) // 2.0 Sq.mm/14AWG (Strand wire) • Connections: Set screw. • Dimensions: 36.8mm X 28.2mm X 71.0 mm \pm 0.5mm overall length 	

	<p>FI-32M(R) 8,160.-</p> <p>FI-32M(G) 5,960.-</p>	<p>High End Performance 20A/125V Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • Polycarbonate shell • Specified for cable diameters of 6.6mm to 18.0mm • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 20A/125V 	
	<p>FI-32(R) 8,160.-</p> <p>FI-32(G) 5,960.-</p>	<p>High End Performance 16A/250V&20A/125V IEC Connector</p> <ul style="list-style-type: none"> •Phosphor bronze α (Alpha) Conductor •Earth (Ground) Jumper System •Material: Nylon/fiberglass •Polycarbonate shell •Specified for cable diameters of 6.6mm to 18.0mm •Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length •Rated: 20A/125V and 16A/250V 	
	<p>FI-31M(G) 5,650.-</p>	<p>High Performance 20A/125V Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductors •Earth (Ground) Jumper System. •Nylon/fiberglass front body •polycarbonate shell •Specified for cable diameters of 6.6mm to 20.0mm •Dimensions: Body length 40.2mm x 39mm diameter x 74mm overall length •Rated: 20A/125V 	
	<p>FI-31 (G) 5,650.-</p>	<p>High Performance 16A/250V&20A/125V IEC Connector</p> <ul style="list-style-type: none"> •Material: Nylon/fiberglass •Polycarbonate shell •Specified for cable diameters of 6.6mm to 20.0mm •Dimensions: Body length 40.8mm x 39mm diameter x 74mm overall length •Rated: 20A/125V and 16A/250V 	