

# FURUTECH

PURE TRANSMISSION



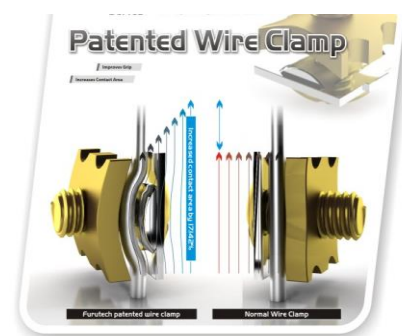
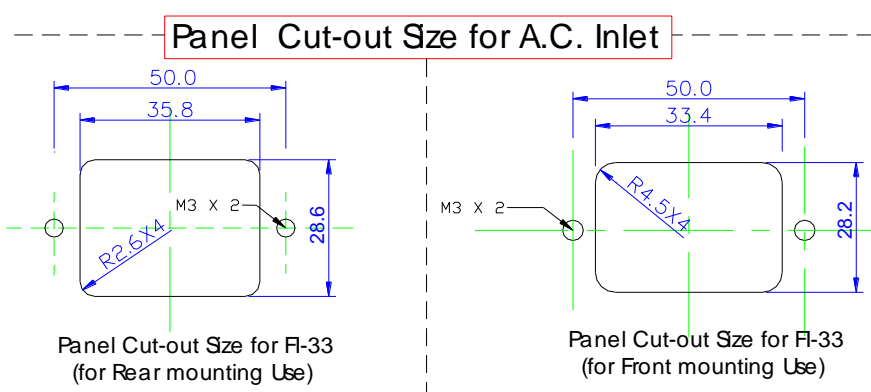
**High End Performance IEC INLET  
FI-33 NCF(R) Rhodium Plated  
Nano Crystal<sup>2</sup> Formula - Nano  
Crystalline, Ceramic and Carbon Powder  
Incorporated into select Furutech  
products, Nano Crystal<sup>2</sup> Formula --- NCF  
is comprised of a special crystalline  
material that has two "active"  
properties. First, it generates negative  
ions that eliminate static and secondly, it**

**converts thermal energy into far-infrared. Furutech then combines this remarkable crystalline material with nano-sized ceramic particles and carbon powder for their additional "Piezo Effect" damping properties. The resulting Nano Crystal<sup>2</sup> Formula is the ultimate electrical and mechanical damping material – only found and in Furutech products!**

## Features

- α (Alpha) Pure-Copper Rhodium-plated Conductor
- Materials: Nylon/fiberglass with special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder
- Specifications: Accommodates wire diameters up to 4.0mm (set-screw)
- Dimensions: 60.5 (W) x 30.4mm (D) x 38.7mm (H) ±0.1mm
- Type: 2-pole+earth, Rated: 16A/250V // 20A/125V

Furutech's total attention to detail and build quality extends right down to a specially designed patent-pending pressure plate (see below) that increases the contact area of the Alpha Conductors.



All metallic parts are treated with the

**\*FURUTECH α (Alpha) Process (Super Cryogenic & Demagnetizing Treatment.)**

**FURUTECH CO., LTD**

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**Make A More Powerful Connection with Furutech!**

Product name	Product Introduction	JAN CODE
FI-33 NCF (R)	16A 250V / 20A 125V IEC INLET/ NCF body	<b>4580370443110</b>