

FURUTECH

PURE TRANSMISSION

NEW PRODUCT 2007 High Performance Duplex Receptacles



FP-15A-N1(G)



FP-15A-N1(Cu)

FP-15A-N1 (G)

Non-magnetic 24k Gold plated Conductor

FP-15A-N1 (Cu)

Non-magnetic Pure Cuprum plated Conductor

Features: All non-magnetic α (Alpha) Phosphor bronze Conductor

Specifications:

Accommodates cable diameters from 10 AWG to 24 AWG.

Dimensions: 104.2mm×33.5mm (L×W), 28.2mm thick.

Materials:

Main body – Nylon and Fiber Glass

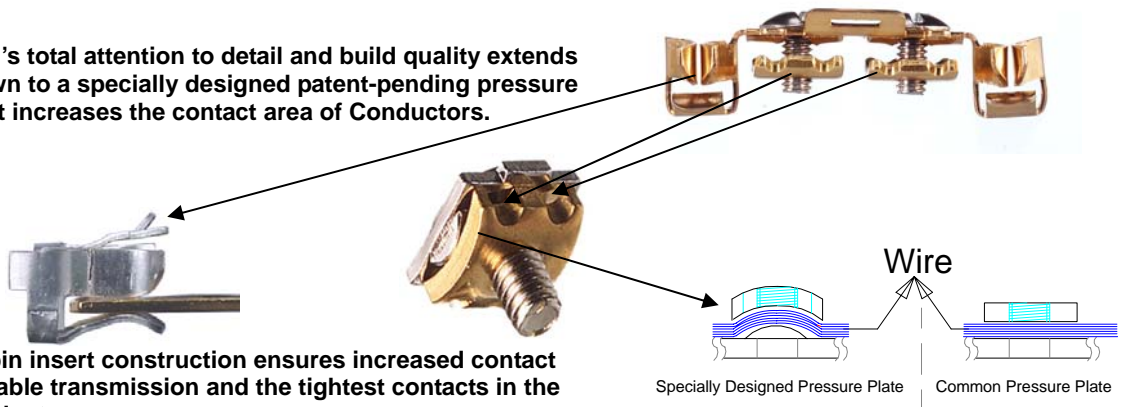
Cover – Polycarbonate White for FP-15A-N1(G), Black for FP-15A-N1(Cu)

Connections: Set-screw

Non-magnetic 24k Gold plated or Pure Cuprum plated Phosphor Bronze conductor (t: 0.8 mm)

(Type: 2-pole+earth Rating: 15A 1 25V A.C. for North America)

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



Unique pin insert construction ensures increased contact areas, stable transmission and the tightest contacts in the Audio industry.

All metallic parts are treated with the

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

FURUTECH CO., LTD.

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