



















## High End Performance Angled Connector Series

FI-12L(R) IEC Connector / FI-12ML(R) Power Connector / FI-E12L(R) SCHUKO Connector



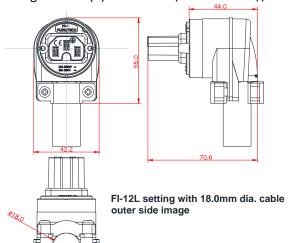




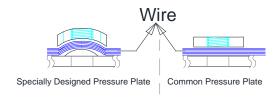


## Features

- Rhodium-plated α (Alpha) pure-copper conductors
  - Floating Field Damper System (US Patent No.: 6,669,491)
  - Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance
  - Specified for cable diameters from 6.6mm to 18.0mm
  - Dimensions: Housing-44.0mm X 42.2mm X 55.0mm
    - FI-12L(R) --- 70.6mm Overall Length X 42.2mm X 55.0mm Approx.
    - FI-12ML(R) --- 66.4mm Overall Length X 42.2mm X 55.0mm Approx.
    - FI-E12L(R) --- 84.0mm Overall Length X 42.2mm X 55.0mm Approx.
  - Metal cable clamp improves grip and reduces mechanically and electrically induced distortion
  - Rating: FI-12L(R)---10A 250V /15A 125V AC // FI-12ML(R)--- 15A 125V AC // FI-E12L(R)---16A 250V



## Specially Engineered Wire Clamp



Contact Area Increased by: 17.142% (Theory value)



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