

E-5 20 amp IEC



Description: 20 amp IEC designed for large diameter power cables with heavy gauge conductors. The non-magnetic anti-resonant shell is plated and clear coated to help reject RFI/EMI noise. Not intended for use on wimpy power cables. Recommended cable diameter: 7.5mm/.29" to a maximum of 21.5mm/.84"

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

E-5 15 amp IEC



Description: Standard 15 amp IEC designed for large diameter power cables with heavy gauge conductors. The non-magnetic anti-resonant shell is plated and clear coated to help reject RFI/EMI noise. Recommended cable diameter: 7.5mm/.29" to a maximum of 21.5mm/.84"

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

E-5 USA



Description: Standard North American power plug designed for large diameter power cables with heavy gauge conductors. The non-magnetic anti-resonant shell is plated and clear coated to help reject RFI/EMI noise. Recommended cable diameter: 7.5mm/.29" to a maximum of 21.5mm/.84"

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

E-5 Schuko



Description: European Schuko power plug designed for large diameter power cables with heavy gauge conductors. The non-magnetic anti-resonant shell is plated and clear coated to help reject RFI/EMI noise. Recommended cable diameter: 7.5mm/.29" to a maximum of 21.5mm/.84"

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

4181US Duplex Outlet



Description: USA duplex power outlet with high quality copper contacts. Additional tensioning springs help to keep heavy cables from being pulled out of the plug and are designed to keep a tight grip on power blades no matter how many times you unplug and plug your cables. Can be configured as a standard outlet or can have custom grounding configurations.

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

**3455R 15 amp IEC**

Description: Standard 15 amp IEC with clamshell opening for easy access to terminals and a compact design to fit all types of electronics even ones with recessed power inlets. Fits cable diameters from 10mm/.39" to 18.5mm/.72" diameter.

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

**3455R USA**

Description: Standard North American wall plug with clamshell opening for easy access to terminals and a compact design to fit all types of installations. Fits cable diameters from 10mm/.39" to 18.5mm/.72" diameter.

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

**3455RS Schuko**

Description: Standard European Schuko wall plug with clamshell opening for easy access to terminals and a compact design to fit all types of installations. Fits cable diameters from 10mm/.39" to 18.5mm/.72" diameter.

Base metal: Beryllium copper

Plating: Silver/rhodium

Termination: Standard screw clamp

**HPSC (HD650)**

Description: Cardas HPSC connectors offer a perfect fit for Sennheiser HD600/650 replacement cables. Molded in red and black, these connectors feature easy access for soldering and built-in strain relief. Sold in pairs one color each. Should also fit HD265, 525, 535, 545, 565, 565II, 580. Sold in sets of two.

Base metal: High copper content, non-magnetic brass.

Plating: Silver/rhodium

Termination: Solder