

## PowerConnections

### Europlug CP4 Technical Data & Fitting Instructions

#### “IMPORTANT SAFETY INSTRUCTIONS”

“When using your travel adapter, basic precautions should always be followed, including the following”:

- a) “READ ALL INSTRUCTIONS BEFORE USING.”
- b) “THIS PRODUCT IS NOT A VOLTAGE CONVERTER. Check the markings on each appliance and use this adapter only with appliances rated for both 120 and 240 volts. Using appliances rated only 120 volts with this adapter may result in a risk of fire, electric shock, injury to persons, or damage to the appliance.”
- c) “Be sure the dual-voltage selector switch, when provided, is in the correct voltage position before operating. Before plugging in, read the information about dual-voltage operation contained in these instructions and in the instructions provided with each appliance to be used with this adapter.”
- d) “Always attach the adapter to the plug of the appliance first, then insert the adapter into the outlet.”
- e) “Always disconnect the adapter and appliance from the electrical outlet when not in use.”
- f) “SAVE THESE INSTRUCTIONS”

#### Description

The 2 Pin European VDE Converter Plug (CP4) is an adapter that converts the European CEE VII VDE Plug to the American Nema 1-15 system format. The plug is designed and manufactured to meet the requirements of UL 498A. It complies fully with the LVD and Plug and socket safety regulations and is CE marked in accordance. The design of the clamping method ensures the body of the European CEE VII plug is enclosed. It is tested and CE marked for use with plug top power supplies (e.g. mobile phone chargers).

- Suitable for class 2 devices (unearthed) only.
- Not suitable for any other plug system.

#### Rating

- Voltage	125V ac (Nominal)
- Current	10 amps continuous, 10 amps max.
- Load	1250 Watts Max

#### Installation System (See Illustrations below)

The Europlug (CP4) is designed for use within the Nema 1-15 Plug and Socket system only.

#### Fitting

The Europlug (CP4) should be fitted as follows

1. Insert the power supply or CEE7 plug in to the Europlug
2. Tighten retaining screws <sup>1</sup> to 6.12 Kgf.cm
3. TEST: Grip the CP4 and pull the VDE cordset/transformer to ensure fully secure, if not then increase the torque setting and further tighten. Re-test.
4. Now the CP4 is ready for use.

- *NOTE 1: - This torque setting is for hand screwdrivers, if required, please contact us for guidance regarding power screwdriver settings*



Retaining Screw