Open Style, with leads, 0-115V-230V Primary, 1.6VA

- 230V Violet
- Red 0V
- 115V Black
- Brown Vsec
- 0V Yellow
- Blue 0V

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**Primary Winding**
- Input Voltage Range : (0 - 230V) 207V - 253V (230V±10%) @ 50/60Hz
- Input Voltage Range : (0 - 115V) 103.5V - 126.5V (115V±10%) @ 50/60Hz
- DC Resistance @ 25°C, Pri 1 - 592 Ohms & Pri 2 - 1207 Ohms
- Magnetising Current @ 230V = Approx 1 mA
- Magnetising Current @ 253V = Approx 5.5 mA

**Losses**
- Iron Losses 46m Watts approx
- Copper Losses 0.49 Watts approx

**Temperature Class**
- Winding Wire (Primary & Secondary). Class H (180°C)
- Insulation between input and output. Class B (130°C)
- Connection lead insulation. Class A (105°C)

**Standards**
- Designed and manufactured to conform to the requirements of :
  - EN60742 Class II, Non-Short-Circuit Proof
  - EN60065 Class II (IEC65)
  - EN60950 Class II
  - VDE0550 Class II
  - VDE0551 Class II
  - BS415 Class II
- UL Recognised to UL506, under file no. E145880

**Physical Data**
- Approximate Dimensions
  - Diameter 39mm *
  - Height 18mm
  - * Measured away from leadout bulge, allow extra 4mm at leads.
- Approximate Weight 0.086 Kg

**Terminations**
- **Primary**: Flexible equipment wire, UL1007 AWG 24 (0.2mm²)
  - Double Insulated over entire length with UL/CSA sleeves
  - 150mm Long, with 7mm stripped ends.
- **Secondary**: Flexible equipment wire, UL1007 AWG 24 (0.2mm²)
  - Double Insulated over entire length with UL/CSA sleeves
  - 150mm Long, with 7mm tinned ends.