#### **CURRENT RATING:**

15 amps

## **OPERATING VOLTAGE:**

90 to 120 VAC

## **OVER VOLTAGE SHUTDOWN:**

125 VAC typically

#### **SPIKE PROTECTION MODES:**

Line to neutral, zero ground leakage

#### SPIKE CLAMPING VOLTAGE:

188 VAC peak @ 3,000 Amps, 133 VAC RMS

#### **RESPONSE TIME:**

1 nanosecond

## **MAXIMUM SURGE CURRENT:**

6,500 amps

## **NOISE ATTENUATION:**

10 dB @ 10 kHz, 40 dB @ 100 kHz, 50dB @ 500 kHz

Linear attenuation curve from 0.05 - 100 Ohms line impedance

#### **DIMENSIONS:**

44 H x 483W x 267Dmm

#### WEIGHT:

5 kg

# **CONSTRUCTION:**

Steel chassis, .120" brushed and black anodized aluminum front panel; glass epoxy printed circuit boards

## **POWER CONSUMPTION:**

10 VA

### **SAFETY AGENCY LISTING:**

TUV