



Specifications

- Clamp Voltage:**
140V rms
- Peak Surge Current:**
13,000 amps
- Clamping Time:**
Less than five nanoseconds
- Input Voltage:**
120 VAC
- Maximum Current:**
15 amps
- Maximum Power:**
1,875 watts
- Noise Suppression:**
Frequency attenuation
50 KHz>20 db
150 KHz>40 db
1 MHz>80 db
>6 MHz>30 db
- Dimensions:**
(W x H x D) 6.15 x 3.56 x 2.48 in
(156.2 x 90.4 x 63.0 mm)
- Weight:**
Approximately 2 lb (0.91 kg)

Standard Features

- Four outlets
- Six-foot cord with grounded three-prong plug
- Lighted on/off switch
- Circuit breaker protected
- Multiple filter design prevents the different components of your system from interfering with each other
- UL1449 listed at 330 volts
- Exclusive isolated filter banks prevent equipment interaction
- ISOBAR's cascade circuitry allows you to choose more protection for your most sensitive equipment and a lesser degree of protection for equipment with more tolerance

Part Number/Price

| Part # | Description | Weight | Price |
|--------|---|--------|---------|
| 21146 | ISOBAR® AC four-outlet transient protector, 115 VAC | 2 lb | Consult |
| 36663 | ISOBAR 230 VAC Euro | 3 lb | Consult |

