

Specifications

Operating Voltage:

120 VAC 50/60 Hz, nominal

Maximum Current:

10 rms instantaneous, 7.5 rms continuous

Clamping Time:

Less than three to five nanoseconds

EMI/RFI Protection:

13 stages

Protection Type:

13-stage filters out both common and normal mode transients

Grounding:

20 ft (6.1 m) insulated #10 AWG wire provided

Enclosure:

Stainless steel

Operating Temperature:

14°F to 104°F (-10°C to 40°C)

Circuit Board:

Fiberglass-reinforced 4-glass epoxy

Dimensions:

(W x H x D) 8.00 x 6.00 x 2.50 in
(203.2 x 152.4 x 63.5 mm)

Warranty:

One-year limited warranty



Standard Features

- Duplex receptacle
- 20 ft (6.1 m) ground cable
- Factory serviceable
- 9 ft (2.7 m) cord with three-prong plug
- Stainless steel industrial enclosure
- Plugs into any grounded three-prong outlet
- Indicator light shows protection is secure
- Excellent as a prefilter for voltage regulators
- Reliability and quality top-of-the-line performance
- Shielded line cord for protection against induced transients
- Positive proven protection for scales, computers and printers
- Convenient mounting holes; can be mounted on any surface

Part Number/Price

Part #	Description	Weight	Price
21136	EL226 AC two-outlet transient protector, 115 VAC	6 lb	Consult

