

ISOBLOK® AC Transient Protector

Specifications

Clamp Voltage:

140V rms

Peak Surge Current:

6,500 amps

Clamping Time:

<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

 $1\,\mathrm{MHz}{>}80\,\mathrm{db}$

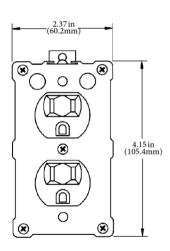
 ${>}6\,\text{MHz}{>}30\,\text{db}$

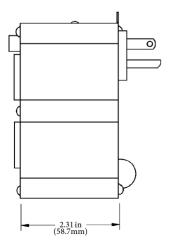
Dimensions:

(W x H x D) 2.37 x 4.15 x 2.31 in (60.2 x 105.4 x 58.7 mm)

Weight:

Approximately 1 lb (0.45 kg)







Standard Features

- Two outlets, direct plug-in
- LED indicator for power on
- · LED indicator for protection circuitry
- UL1449 listed at 330 volts
- · Mounting clamp assures positive connection

Part Number/Price

Part #	Description	Weight	Price
21145	ISOBLOK® AC two-outlet transient protector	1 lb	Consult

