



SURGE PROTECTORS

ICT Surge Protectors are designed to filter out differential and common mode noise which is present in industrial equipment, automobiles and electrical systems. These conditioners filter both positive and negative leads of the electrical system. They also include a transient surge protection device to protect 12 Volt equipment from spikes and surges.

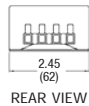
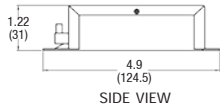
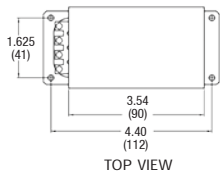


Specifications

Model Number	Input Voltage Range	Continuous Current	Intermittent Current	Filter Frequency Range
SPM-12ADL	0-12 VDC	12.0 Amps	16.0 Amps	10 Hz – 200 MHz
SPM-25ADL	0-12 VDC	25.0 Amps	35.0 Amps	10 Hz – 200 MHz
SPM-40ADL	0-12 VDC	40.0 Amps	55.0 Amps	10 Hz – 200 MHz

Dimensions

SPM-12ADL and SPM-25ADL



SPM-40ADL

