



64-6651

5 Outlet Metal Power Center

Electrical Ratings: 125V/15A/1875W
Maximum Surge Dissipation: 260 Joules
Maximum Current: 4500 Amps
Maximum Spike Voltage: 6000 V
Clamping Voltage: 330 Volts
Response Time: Less than 1 nanosecond
Maximum Surge Voltage: 6000 Volts
3 Lines Protected: Hot to Neutral

| D-DSS Coax Tele | Max Diss in Joules |
|-----------------------|--------------------------|
| T-40 J | 260 J |



64-6651

Phone Line Surge Specifications

Maximum Energy Dissipation: 40 Joules
Clamping Voltage: 395 Volts
Maximum Spike Current: 4500 amps

EMI/RFI Noise Specifications

Frequency: 100 KHz – 1 MHz
Attenuation: -10 db to -35 db 5 1/2 foot cord