

APPLICATIONS

These models are designed for protecting phone, cable and electrical cords feeding appliances and electronics.

DESCRIPTION

TES 4PCT: 8 Outlet Surge Strip

- 3 outlet applicable to AC adapter
- Integrated circuit breaker switch
- EMI/RFI noise filter
- LED ground surge indicator
- 6' power cord, 1140 joules
- Coax/fax/phone/modem protection
- Audible alarm to inform you the surge protector needs to be replaced
- CSA & UL listed

TES 4PC: 7 Outlet Surge Strip with Coax Protection

- 750 joules
- Child protection sliding covers
- Integrated circuit breaker into switch
- Full 3 line surge protection
- EMI/RFI noise filter
- Surge LED indicator
- AC 125V/15A
- Listed under UL 1363 and 1449
- Listed cUL

TES 4PT: 7 Outlet Surge Strip w/ Phone/Fax/Modem Protection

- 750 joules
- Child protection sliding covers
- Integrated circuit breaker into switch
- Full 3 line surge protection
- EMI/RFI noise filter
- Surge LED indicator
- AC 125V/15A
- Listed under UL 1363 and 1449
- Listed cUL

TES 4P: 7 Outlet Surge Strip

- T type, 750 joules
- Child protection sliding covers
- Integrated circuit breaker into switch
- Full 3 line surge protection
- EMI/RFI noise filter
- Surge LED indicator
- AC 125V/15A
- Listed under UL 1363 and 1449
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FEATURES

- Eliminates dangerous voltage transients
- Eliminates EMI-RFI Interference
- Reduces downtime and maintenance cost
- Improves component and system reliability
- Reduces lightning effects
- Promotes personal safety
- Clamps pico and nanosecond rise time transients
- Wide operating temperature range (-40C to +65C)
- Low standby power consumption

