



Surge Protection: Telephone or Coax Line Surge Protection

IG2TM | Telephone Line Protective Devices

IG2TM

TELEPHONE LINE PROTECTIVE DEVICES

The IG Series Telephone Line or Coax Cable Protective Devices are designed for indoor or outdoor installations. Listed to UL 497A for phone line and UL 497B for coax cable.



Features & Applications

Features

- Modes of protection: Tip-to-ground, tip-to-ring, and ring-to-ground
- Provides protection for two telephone lines (analog phone line, modem or DSL)
- #24 to #16 AWG for telephone models
- Gas tube protection
- Type 1 Enclosure for indoor applications in metal
- 5-year product warranty
- \$10,000 connected equipment warranty on appliances and electronics
- UL 497A is for telephone protection

Applications

- Residential
- Light Commercial

- Modes of protection: Tip-to-ground, tip-to-ring and ring-to-ground for telephone models
- Provides telephone (analog phone line, modem or DSL) and coax line protection (cable TV, cable Internet or satellite TV)
- #24 to #16 AWG for telephone models
- Type F Thread for coax models
- Gas tube protection
- 5-year product warranty
- \$10,000 connected equipment warranty on appliances and electronics
- UL 497A for phone line protection
- UL 497B for coax protection

Specifications

Surge Protection

Gas Tube Protection 350 VDC Breakdown

Operating Temperature

Max (°C)

0

Wire Lead Length (mm)

0

Number of Coax Lines Protected

0

Operating Temperature

Max (F)

0

Warranty

5-year

Number of Telephone Lines Protected

2

Operating Temperature

Min (°C)

0

Connect Equipment Warranty Period

5-year

Enclosure Type

Indoor Type 1 Metal

Operating Temperature

Min (F)

0

