

Surge Protective Devices-Arrester Guard®

Features:

- Type 1 or 2 SPD applications
- Designed for outdoor installations on service entrances and utility meter cabinets
- Approved for outdoor applications such as irrigation equipment, pumps, lighting fixtures, traffic signaling devices, farm equipment, HVAC/R controls and motors
- Parallel metal oxide varistors (MOV) from each line to grounded neutral provide increased product capability
- Molded polycarbonate housing with 1/2" x 20 threaded nipple is weatherproof and UV resistant
- Epoxy encapsulated type 4 enclosure protects components from moisture, dirt and corrosion
- Color coded 18" leads; AG6503L3 – 36" leads
- 1 year product warranty
- CSA Listed to ANSI/UL 1449 3rd Edition



Wye Configuration:

AG2401C3, AG24013

- 120/240 single phase, 2 pole 3 wire device
- 18" 12 gauge leads

AG2083C3

- 120/208 VAC, 3 pole 4 wire device
- 18" 12 gauge leads

AG48013

- 277/480 VAC single phase, 2 pole 3 wire device
- 18" 10 gauge leads
- 18" 6 gauge green ground lead

AG4803C3

- 277/480 VAC or 480 VAC, 3 pole 4 wire device
- 18" 12 gauge leads

AG6503C3, AG6503L3, AG65033

- Up to 600 V three phase, 3 pole 4 wire device
- 18" 10 gauge leads (AG65033, AG6503C3)
- 36" 10 gauge leads (AG6503L3)

Delta Configuration:

*AG2403D3

- 240 VAC, three phase, 3 pole 3 wire device

*AG4803D3

- 480 VAC, three phase, 3 pole 3 wire device

High-Leg Delta Configuration:

AG2403C3

- 240 VAC, 3 pole 4 wire device
- 18" 12 gauge leads



* Ask your Sales Representative for availability.

Type 3 Surge Protective Devices

Features

- Type 3 applications
- Designed for heavy industrial use
- 14 gauge SJT power cord with molded plug
- 3 modes of Surge Protection (L-N, L-G, N-G)
- Protection monitoring circuitry with LED light indicator
- CSA Listed to ANSI/UL 1449 3rd Edition
- 15 amp resettable breaker
- Ivory metal housing (except IG112663BLK10)



IG112663

- Lighted On/Off switch
- 5 year warranty
- Connected Equipment coverage \$10,000 for 5 years



IG112663BLK10

- Black metal housing
- Lighted On/Off switch
- 5 year warranty
- Connected Equipment coverage \$10,000 for 5 years



IG112463

- Lighted On/Off switch
- 5 year warranty
- Connected Equipment coverage \$10,000 for 5 years



IG20663 & IG206153

- 6 specification-grade outlets
- EMI/RFI noise filtration
- Master On/Off switch
- 5 year warranty
- Connected Equipment coverage \$25,000 for 5 years



IG20B123 & IG2012B153

- 6 specification-grade outlets
- Master On/Off switch
- EMI/RFI noise filtration
- 5 year warranty
- Connected Equipment coverage \$5,000 for 5 years



IG20863

- 8 specification-grade outlets
- Master On/Off switch
- EMI/RFI noise filtration
- 5 year warranty
- Connected Equipment coverage \$25,000 for 5 years



Mounting Bracket Plate 24EG5133

- Secures mounting bracket for all IG strips

Surge Protective Devices

Stand Alone Telephone / Modem / DSL Internet Lines



IG2TM

- Provides protection for 2 lines
- Tip to Ground, Tip to Ring and Ring to Ground Modes
- 40 kA surge protection per line
- Gas Tube Protection 350 Volt DC Breakdown
- UL497A
- NEMA 1 Enclosure



IG4TM

- Protection same as IG2TM
- Protects 4 Lines



IG2T3R

- Protection same as IG2TM
- Provides protection for 2 lines (expandable to 12 Lines)
- NEMA 3R Enclosure

Stand Alone Local Antenna/Cable - Satellite/Cable Internet Protection



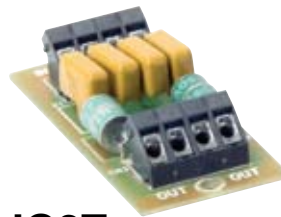
IG1CM

- Provides Protection for 1 Line (Expandable to 2 Lines)
- 10 kA surge protection per line
- Gas Tube Protection 90 Volt DC Breakdown



IG1C3R

- Protection same as IG1CM
- Provides Protection for 1 Line (Expandable to up to 6 Coax Lines)
- NEMA 3R Enclosure



IG2T

- Spare Telephone / Modem / DSL Internet Protection Module
- 2 Lines
- For use in IG2TM, IG1CM, IG2T3R, IG1C3G, IG1300-2T-1C



IG1C

- Spare Coax Cable Protection Module
- 1 line
- For use in IG1CM, IG1C3R, IG2TM, IG4TM, IG2T3R



IG Flush Mount Kit

- Flush mount kit for IG2TM, IG4TM, and IG1CM

Cable TV / Internet / Satellite				
Model #	Lines	Thread Type	DC Breakdown	Location
IG1CM	1	F	90 VDC	Indoor
IG1C3R	1 Standard (up to 6)	F	90 VDC	Indoor / Outdoor

