

Single Phase System

Models: 1050,1000, 1150,1200,1250,1300,1350,1400 Amp Systems

- **Efficient Surge Protection:** Handles up to 240V AC, providing continuous protection for up to 2,400 joules for home electrical systems.
- **Self-Healing Capacitors:** Metalized capacitors recover from voltage surges, maintaining optimal performance.
- **Long Operational Life:** With a life expectancy of 60,000 hours, Pro delivers long-lasting protection.
- **Pressure-Sensitive Safety:** Integrated pressure-sensitive devices activate at end of life or in case of misapplication to ensure safety.
- **Reduced Energy Waste:** The Pro model minimizes energy loss, ensuring efficiency in day-to-day operations.





Operating Temperature Range	-40°C to +90°C
Box Dimensions	6" x 6" x 4"
Operating Life	60,000 hours with 95% survival rate
Enclosure Rating	NEMA 3R Indoor/Outdoor
Wire Rating	600 Volts, THHN or MTW or THWN or AWM, Gasoline & Oil Resistant
Voltage Rating	Up to 240 Volt AC (single-phase)
Low Energy Losses	0.5 watts per Electric Saver
UL Recognized	Pressure-sensitive interrupter for maximum safety
Discharge System	Reduces voltage to 50 volts or less within 1 minute of de-energization
Case Material	Hermetically sealed aluminum with a turn plate steel cover
Phenolic Insulating Bushings	Provide additional durability
Fault Current Protection	Interrupter for maximum 10,000 amp fault currents
Safety Approvals	UL Listed and CuL Approved with a safety rating tolerance of +/- 2%

Three Phase System

Models: 3100, 3150, 3200, 3250, 3300, 3350, & 3400 Amp Systems

- **Efficient Surge Protection:** Handles up to 240V AC, providing continuous protection for up to 2,400 joules for home electrical systems.
- **Self-Healing Capacitors:** Metalized capacitors recover from voltage surges, maintaining optimal performance.
- **Long Operational Life:** With a life expectancy of 60,000 hours, Pro delivers long-lasting protection.
- **Pressure-Sensitive Safety:** Integrated pressure-sensitive devices activate at end of life or in case of misapplication to ensure safety.
- **Reduced Energy Waste:** The Pro model minimizes energy loss, ensuring efficiency in day-to-day operations.





Operating Temperature Range	-40°C to +90°C
Box Dimensions	10" x 10" x 6"
Operating Life	60,000 hours with 95% survival rate
Enclosure Rating	NEMA 3R Indoor/Outdoor
Wire Rating	600 Volts, THHN or MTW or THWN or AWM, Gasoline & Oil Resistant
Voltage Rating	Up to 480 Volt AC (3-Phase)
Low Energy Losses	0.5 watts per Electric Saver
UL Recognized	Pressure-sensitive interrupter for maximum safety
Discharge System	Reduces voltage to 50 volts or less within 1 minute of de-energization
Case Material	Hermetically sealed aluminum with a turn plate steel cover
Phenolic Insulating Bushings	Provide additional durability
Fault Current Protection	Interrupter for maximum 10,000 amp fault currents
Safety Approvals	UL Listed and CuL Approved with a safety rating tolerance of +/- 2%

Additional Information

- Manufactured in the United States
- Units can be installed in multiples in any inside the meter configurations
- Modular approach - additional units can be added at any time
- Warranty certificates and pictures of the installation included at installation