



Available Models >	560LS	402XT	300LS	202XT	200LS	160MXT	160M ■	150M ♣	125M ♣	120LS	120M ■	90M ♣	PT250 ♣	PT160	PT120 ♣	PT80	PT40
Amps/Phase	560,000	400,000	300,000	200,000	200,000	160,000	160,000	160,000	120,000	120,000	120,000	80,000	250,000	160,000	120,000	80,000	40,000
NEMA LS1	•	•	•	•	•	•				•							
True Redundancy (Per Phase)	14x	10x	7x	5x	5x	4x	2x	2x	2x	3x	2x	2x	3x	2x	2x		
MicroZ Cable	Opt.	•	Opt.	•	Opt.	•	•										
Modular ▲	•	•	•	•	•	•	•	•	•	•	•	•					
Surge Event Counter	Opt.	•	Opt.	•	Opt.	•	•	Opt.	Opt.	Opt.	•	Opt.					
Date & Time last event		•		•													
Dry Contacts for Remote Alarm	Opt.	•	Opt.	•	Opt.	•	•	Opt.	•	•	•	•	•	•	•	•	•
Audible Alarm	Opt.	•	Opt.	•	Opt.	•	•	Opt.	Opt.	Opt.	•	Opt.					
Filtering	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Integral Disconnect	Opt.	•	Opt.	•	Opt.		•			Opt.	•						
Nema 12								•	•			•					
Nema 4 (optional Nema 4X SS)	•	•	•	•	•	•	•			•	•						
Nema 1													•	•	•	•	•
Standard Cable												•	•	•	•	•	•
Required Circuit Breaker	30A !	30A	30A !	30A	30A !	30A	30A	20A/30A •	20A/30A •	30A !	30A	20A/30A •	30A	30A	30A	30A	30A
UL-1449 2nd Edition <small>(Including the requirements of February 9, 2007)</small>	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

- ▲ LS Models - Bolt-On Modules with internal redundant fusing and high speed integral thermal fusing.
- ▲ XT Models - Bolt-On Modules with internal redundant fusing and thermal disconnects.
- ▲ M Models - Plug-In Modules with external redundant fusing.
- ▲ All modules and fuses have a lifetime warranty replacement.
- ♣ Models are not available in Delta Configuration.
- Models are not available in 600v Delta Configuration.

- 30A max circuit breaker for μZ cable option only.
- ! 30A max Circuit Breaker for 10AWG μZ cable option.
- ! 50A max Circuit Breaker for 8AWG μZ cable option.
- (If no cable is ordered then follow installation manual for recommended circuit breaker)