

POWER

AC2100/AC4100 Series Hardwired

AC21SM Advanced Coordinated Hybrid™

AC Surge Suppression Solutions

ACData

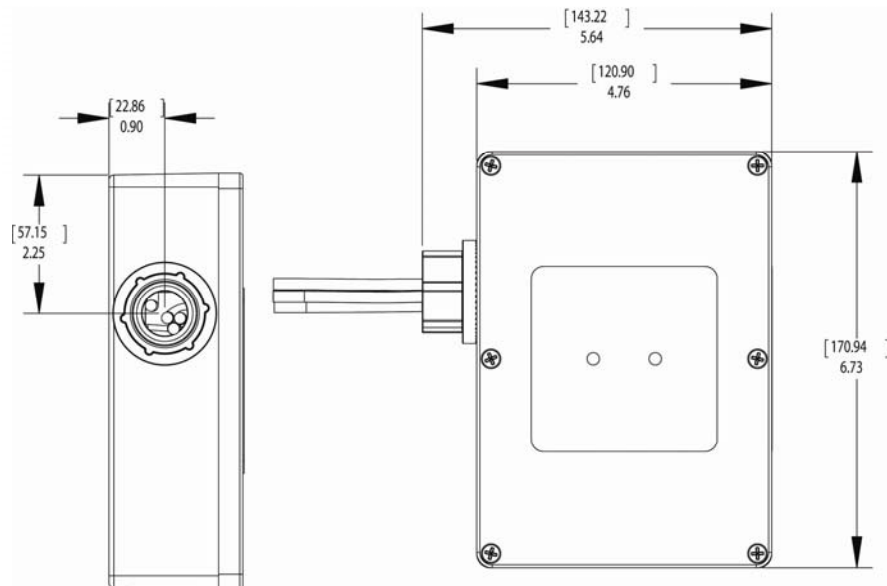
FEATURES: AC_100 Series

- UL 1449 3rd Edition September 29, 2009
- EMI/RFI Filtering
- Thermally Fused MOVs
- Common mode suppression
- Visual and remote verification of protection status
- Surge current capacity 100kA 8/20 μ s

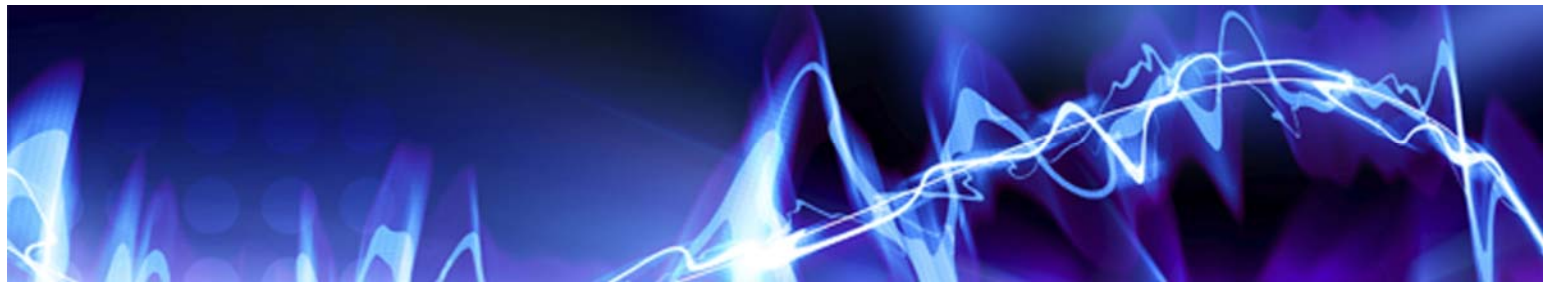


FEATURES: AC21SM

- UL 1449 3rd Edition September 29, 2009
- Advanced SAD/MOV coordinated hybrid technology
- Common mode suppression
- Visual and remote verification of protection status
- Surge current capacity 100kA 8/20 μ s



Raycap



AC2100/AC4100 Series Hardwired

AC21SM Advanced Coordinated Hybrid™

AC Power Surge Protection

ACData

Model	Operating Voltage	Surge Current Capacity	Fault Current Rating	Nominal Current (In)	SPD Type	MCOV	Voltage Protection Rating (VPR)	Enclosure Type
AC1100-F-07 / AC1100-F-NA-07	1Φ 120 2W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	140V	600V	Type 4 Aluminum
		100kA L-G				140V	1000V	
		100kA N-G				140V	600V	
AC2100-F-07 / AC2100-F-NA-07	1Φ 120/240 3W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	140V	600V	Type 4 Aluminum
		100kA L-G				140V	1000V	
		100kA N-G				140V	600V	
		100kA L-L				254V	1000V	
AC4100-F-07 / AC4100-F-NA-07	3Φ 208/120Y 4W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	140V	600V	Type 4 Aluminum
		100kA L-G				140V	1000V	
		100kA N-G				140V	600V	
		100kA L-L				220V	1000V	
AC1100M-F-07 / AC1100M-F-NA-07	1Φ 120 2W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	180V	800V	Type 4 Aluminum
		100kA L-G				180V	1200V	
		100kA N-G				180V	700V	
AC2100M-F-07 / AC2100M-F-NA-07	3Φ 220/127Y 4W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	180V	600V	Type 4 Aluminum
		100kA L-G				180V	1200V	
		100kA N-G				180V	700V	
		100kA L-L				280V	1200V	
AC4100M-F-07 / AC4100M-F-NA-07	3Φ 480/227Y 4W+G	100kA L-N	65kA with No Breaker	20kA	Type 2	180V	600V	Type 4 Aluminum
		100kA L-G				180V	1200V	
		100kA N-G				180V	700V	
		100kA L-L				280V	1200V	
AC21SM	1Φ 120/240 3W+G	100kA L-N	65kA with 200 Amp Breaker	10kA	Type 2	140V	500V	Type 4 Aluminum
		100kA L-G				140V	800V	
		100kA N-G				140V	600V	
		100kA L-L				280V	700V	

REV. 102909



GS-07F-0435V



Certified to
ISO 9001:2000



TUV Rheinland
of North America

Raycap

Raycap, Inc. 806 W. Clearwater Loop • Post Falls • Idaho • 83854 • USA
Phone 208.777.1166 • Toll Free 800.890.2569 • Fax 208.777.4466 • www.raycapsurgeprotection.com