



Certificate of Compliance

Certificate: 80040768

Master Contract: 601496

Project: 80040768

Date Issued:

Issued To: Schneider Electric Industries SAS
Power Business Unit / LV
31, rue Pierre Mendes France
Eybens Grenoble Cedex 9, . 38050
France

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲



Issued by: Maria Gomes

PRODUCTS

CLASS - 2213 31 - SURGE PROTECTIVE DEVICES - Components and Subassemblies

Component Assembly Surge Protective Devices (SPDs) modules, Series STP, Type 4-1:

Model	Rated Voltage (Vac)	Phase	Mode	Measured Limiting Voltage (MLV) (Vpk)	MCOV (Vac)	Nominal Discharge Current (In)	Short Circuit Current Rating SCCR (kA)
M9L11120	120	1	L-N	572	175	20	200
M9L17208	120/208	3Y	L-N	580	175	20	200
			L-G	1040	175		
			N-G	536	175		
			L-L	1064	350		



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M9L13208	120/208	3Y	L-N	580	175	20	200
			L-L	1064	350		
M9L12240	120/240	1S	L-N	572	175	20	200
			L-L	1058	350		
M9L21240	230	1	L-N	792	275	20	200
M9L31277	277	1	L-N	956	320	20	200
M9L23240	240	3D	L-G	805	275	20	200
			L-L	1500	550		
M9L17240	120/240	3H	L-L	1067	350	20	200
			L-N	573	175		
			L-G	1045	350		
			N-G	533	175		
			H-L	1272	450		
			H-N	797	275		
			H-G	1287	450		
M9L22480	240/480	1S	L-L	1500	550	20	200
			L-N	792	275		
M9L41347	347	1	L-N	1200	420	10	200
M9L53480	480	3D	L-L	2782	1100	10	200
			L-G	1492	550		
M9L27480	240/480	3H	L-L	1490	550	10	200
			L-N	792	275		
			L-G	1258	450		
			N-G	544	175		



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			H-L	2120	825		
			H-N	1489	550		
			H-G	1974	725		
M9L37480	277/480	3Y	L-L	1812	640	20	200
			L-N	956	320		
			L-G	1409	495		
			N-G	529	175		
M9L33480	277/480	3Y	L-L	1836	640	20	200
			L-N	982	320		
M9L47600	347/600	3Y	L-L	2241	840	10	200
			L-N	1200	420		
			L-G	1850	695		
			N-G	754	275		
M9L43600	347/600	3Y	L-L	2241	840	10	200
			L-N	1200	420		
M9L53690	400/690	3Y	L-L	3000	1100	10	200
			L-N	1322	550		
M9L57690	400/690	3Y	L-L	2242	1100	10	200
			L-N	1160	550		
			L-G	2242	870		
			N-G	1000	320		



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Notes:

1. Supplied only to manufacturers, as components, for use in the assembly of Certified electrical equipment, where the suitability of the combination in the end use is determined by CSA Group.
2. The subject models are suitable for both field and factory wiring.
3. The "M" in the model number indicates module is provided with a Status/Alarm Circuit/Form C Contacts: Rated 3A, 125Vac.
4. PH: Phase - 1 = Single Phase, 1S = Split Single Phase, 3Y = Three Phase Wye, 3H = Three Phase Hi-Leg Delta, 3D = Three Phase Delta.
5. MODE: Refers to the pair of electrical connections (terminals) between which the specified ratings apply. L = Line; N = Neutral; G = Ground; H = High Leg.
6. The rated ambient for these models are -40 to 85 °C (for reference only).
7. The MLV Values specified are for reference only.

APPLICABLE REQUIREMENTS

CSA Std. C22.2 No. 269.4-17, 1st Ed - Surge Protective Devices - Type 4 - Component Assemblies

MARKINGS

Each unit shall bear all the required markings identified in the applicable certification report(s).

Note: The Listee's name and/or CSA file number shall replace the submitter's equivalent information (where applicable).



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Submittor Project	Submittor's Models	Listee's Models
80040768		162842-80032802	STP120P07M	M9L11120
			STP230P07M	M9L21240
			STP277P07M	M9L31277
			STP347P07M	M9L41347
			STP240S07M	M9L12240
			STP480S07M	M9L22480
			STP240D07M	M9L23240
			STP480D07M	M9L53480
			STP208Y07M	M9L13208
			STP480Y07M	M9L33480
			STP600Y07M	M9L43600
			STP690Y07M	M9L53690
			STP208YN07M	M9L17208
			STP480YN07M	M9L37480
			STP600YN07M	M9L47600
			STP690YN07M	M9L57690
			STP240HN07M	M9L17240
			STP480HN07M	M9L27480