



Certificate of Compliance

Certificate: 1235664 (LR 35068-14)

Master Contract: 167788

Project: 2137496

Date Issued: 2009/07/24

Issued to: Legrand France

Rue Paul Nouel
BP 8
Malaunay, 76770
France

Attention: Mr. Philippe Lambert

The products listed below are eligible to bear the CSA Mark shown



Issued by: Omar Elouadrhiri Jr. Eng.

Authorized by: Helene Vaillancourt, Operations Manager

PRODUCTS

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal blocks "VIKING 3" recess type for "string" mounting on a metal groove "#" rail. Series 371xx and 390xx are screw type terminal bloc and series 372xx is a Spring terminal bloc. For insulated rigid or stranded copper conductors, 300V, 600V and 1500V, group designation C.

PART A - STANDARD MODELS AND VARIANTS - 600V*

Cat. No.	Max./ Min Wire Size	Current (A)	Tightening torque (Nm)
371 00	12/22 AWG	20	0.79
371 20	12/22 AWG	20	0.79
371 30	12/22 AWG	20	0.79
371 60	12/22 AWG	20	0.79



CSA INTERNATIONAL

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372 00	12/22 AWG	20	N.A**
372 20	12/22 AWG	20	N.A.
372 60	12/22 AWG	20	N.A.
372 40	12/22 AWG	20	N.A.
372 41	12/22 AWG	20	N.A.
372 42	12/22 AWG	20	N.A.
372 46	12/22 AWG	20	N.A.
372 47	12/22 AWG	20	N.A.
372 54	12/22 AWG	1	N.A.
372 01	12/22 AWG	20	N.A.
372 21	12/22 AWG	20	N.A.
372 61	12/22 AWG	20	N.A.
372 43	12/22 AWG	20	N.A.
372 44	12/22 AWG	20	N.A.
372 09	12/22 AWG	20	N.A.
372 69	12/22 AWG	20	N.A.
371 01	10/22 AWG	30	0.79
371 21	10/22 AWG	30	0.79
371 31	10/22 AWG	30	0.79
371 61	10/22 AWG	30	0.79
371 77	10/22 AWG	30	0.79
372 02	10/20 AWG	30	N.A.
372 62	10/20 AWG	30	N.A.
371 02	8/20 AWG	50	1.4
371 62	8/20 AWG	50	1.4



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371 78	8/20 AWG	50	1.4
372 03	8/16 AWG	50	N.A
372 63	8/16 AWG	50	N.A
371 03	6/16 AWG	60	2
371 63	6/16 AWG	60	2
372 04	6/14 AWG	65	N.A.
372 64	6/14 AWG	65	N.A.
371 04	4/16 AWG	85	3
371 64	4/16 AWG	85	3
371 05	2/14 AWG	115	4
371 65	2/14 AWG	115	4
371 66	3/0 / 4 AWG	200	13.6

May also be designated 37.. suffix variation indicating color only.

Cat. No. 372 54 with diode is limited to 300V.

** Not applicable for spring connector N.A.

PART B - 2 LEVELS MODELS - 300V

Cat. No.	Max. Wire Size	Current (A)	Tightening torque (Nm)
371 07	12/22 AWG	20	0.79
371 67	12/22 AWG	20	0.79
371 08	10/22 AWG	30	0.79
371 68	10/22 AWG	30	0.79
371 09	10/22 AWG	30	0.79
371 69	10/22 AWG	30	0.79
372 07	12/22 AWG	20	N.A.



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372 67	12/22 AWG	20	N.A.
372 08	12/22 AWG	20	N.A.
372 68	12/22 AWG	20	N.A.
371 55	10/22 AWG	1	0.79
371 56	10/22 AWG	-	0.79
372 55	12/22 AWG	1	N.A.
372 56	12/22 AWG	-	N.A.

May also be designated 37.. suffix variation indicating color only.

PART C - DISCONNECTING MODELS - 300Y**

Cat. No.	Max. Wire Size	Current (A)	Tightening torque (Nm)
371 80	12/22 AWG	15/6.3***	0.79
371 81	12/22 AWG	6.3	0.79
371 82	12/22 AWG	15	0.79
371 83	12/22 AWG	15	0.79
371 84	12/22 AWG	15	0.79
371 85	12/22 AWG	15	0.79
371 86	12/22 AWG	15	0.79
372 80	14/22 AWG	15/6.3***	N.A.
372 81	14/22 AWG	6.3	N.A.
372 82	14/22 AWG	15	N.A.
372 83	14/22 AWG	15	N.A.
372 84	14/22 AWG	15	NA
372 85	14/22 AWG	15	NA
372 86	14/22AWG	15	N.A.



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** limited to 250V for model 372 81 and 372 82 with fuse.

*** Opened blocks Cat. No. 371 80 and 372 80 limited to 6.3 A with fuse

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PART D - GROUND BLOCS - 300V AND 600V

Cat. No.	Voltage	Max. Wire Size	Tightening torque (Nm)
371 70	600	12/22	0.79
371 71	600	10/22	0.79
371 72	600	8/20	1.4
371 73	600	6/16	2
371 74	600	4/16	3
371 75	600	2/14	4.5
371 79	300	10/22	0.79
372 70	600	12/22	N.A
372 10	600	12/22	N.A
372 12	600	12/22	N.A
372 71	600	12/22	N.A
372 11	600	12/22	N.A
372 79	600	12/22	N.A
372 72	600	10/20	N.A
372 73	600	8/16	N.A
372 74	600	6/14	N.A

PART E - 3 LEVELS MODELS - 300V

Cat. No.	Max. Wire Size	Current (A)	Tightening torque (Nm)
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371 51 12/22 AWG 20 0.79

371 52 14/22 AWG 20 0.79

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PART F - HEAVY DUTY MODELS - 1500V

Cat. No.	Main Wire size		Tap Wire size		Current (A)	Tightening torque (Nm)
	Min	Max	Min	Max		
390 10	2AWG	250MCM	2AWG	2/0AWG	200	15
390 11	2/0AWG	600MCM	2/0AWG	300MCM	315	35
390 13	4/0AWG	4/0AWG	4/0AWG	4/0AWG	250	15
390 14	300MCM	300MCM	300MCM	300MCM	340	15
390 15	600MCM	600MCM	600MCM	600MCM	520	35
390 17	300MCM	300MCM	2AWG	4/0AWG	250	15
390 18	600MCM	600MCM	2/0AWG	300MCM	350	35
390 20	2AWG	250MCM	250MCM	250MCM	280	15
390 21	2/0AWG	600MCM	600MCM	600MCM	450	35

May also be designated 39.. suffix variation indicating color only.

APPLICABLE REQUIREMENTS

CSA-C22.2 No 158-1987 - Terminal Blocks