



Certificate of Compliance

Certificate Number: LR 12730-376
KEMA Ref. 97.3345

Revision: LR 12730-376

Date Issued: August 20, 1997

Issued To: Siemens AG
Abt. ASI 2 GWA TPA
Werner von Siemens
Strasse 48
92220 AMBERG
Germany

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

Issued By: J. Pankowski
CSA Montreal

Signature

PRODUCTS

Thermal Overload Relays, Type 3RU1126, adjustable, open type, 3-pole, integral ambient compensated, replaceable thermal trip features, suitable for providing overload protection. The trip current is 125 percent of the FLA shown on dial.

RATINGS:

Setting Ranges	Suffix	From	To (A)	Max Fuse
	0A	0.11	0.16	6 A
	0B	0.14	0.2	6 A
	0C	0.18	0.25	6 A
	0D	0.22	0.32	6 A
	0E	0.28	0.4	6 A
	0F	0.35	0.5	6 A
	0G	0.45	0.63	6 A
	0H	0.55	0.8	6 A
	0J	0.7	1	6 A
	0K	0.9	1.25	6 A



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Setting Ranges	Suffix	From	To (A)	Max Fuse
	1A	1.1	1.6	6 A
	1B	1.4	2	6 A
	1C	1.8	2.5	10 A
	1D	2.2	3.2	10 A
	1E	2.8	4	15 A
	1F	3.5	5	20 A
	1G	4.5	6.3	25 A
	1H	5.5	8	30 A
	1J	7	10	40 A
	1K	9	12.5	50 A
	4A	11	16	60 A
	4B	14	20	80 A
	4C	17	22	80 A
	4D	20	25	100 A

Auxiliary Contacts: B600/R300 - 1 NO + 1 NC change-over contact.

Accessory, Type 3RU1936-2AA01, connecting support.

Notes:

- 1 The type designation may be completed with suffixes indicating setting ranges, terminal design, mounting etc.
- 2 Certified as component for use only in Certified equipment, where the acceptability of combination is to be determined by the Canadian Standards Association.
- 3 The relays are intended for use in combination with this manufacturer's Certified contactors 3TF and 3RT or for separate use.
- 4 Type 3RU1126 may be provided with Certified accessories of Type 3RU19.. including connecting support and electrical or mechanical remote reset.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0 - M91 - General Requirements
" " " " 14 - 95 - Industrial Control Equipment