

EC Declaration of Conformity

The undersigned, representing the manufacturer

Sprecher + Schuh
15910 International Plaza Drive
Houston, TX 77032
U.S.A.

and the authorised representative established within the
Community

Rockwell Automation BV
Rivium Promenade 160
2909 LM Capelle aan den IJssel
The Netherlands

herewith declare that the Products:

Bimetal Overload Relays and Accessories

Product identification (brand and
catalogue number/part number):

Sprecher + Schuh CT8 - ***
Sprecher + Schuh CT7N- ** - * (P)**
Sprecher + Schuh CT7N-37-P-A
(reference the attached list of catalogue numbers)

are in conformity with the essential requirements of the following EC Directive(s) when installed in accordance with
the installation instructions contained in the product documentation:

2006/95/EC

Low Voltage Directive

and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007

Low-voltage switchgear and controlgear – Part 1: General rules

EN 60947-4-1:2001 + A1:2002
+ A2:2005

Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-
starters – Electromechanical contactors and motor-starters

EN 60947-5-1:2004 + A1:2009

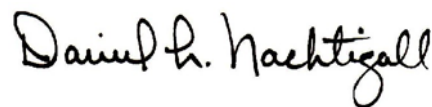
Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices
and switching elements – Electromechanical control circuit devices

Year of CE Marking (Low Voltage Directive)

2006

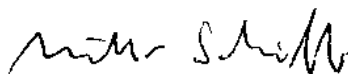
Manufacturer:

Authorised Representative in the Community:



Signature

Name: Daniel L. Nachtigall
Position: Supv – Product Certification Engineering
Date: 05-Aug-2012



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 21-Aug-2012

CT8-*** Catalogue Numbers

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MSD
CT8-A16		Bimetal overload relay 0.10-0.16 A	N/R	Yes	No	N/R
CT8-A25		Bimetal overload relay 0.16-0.25 A	N/R	Yes	No	N/R
CT8-A40		Bimetal overload relay 0.25-0.4 A	N/R	Yes	No	N/R
CT8-A50		Bimetal overload relay 0.35-0.5 A	N/R	Yes	No	N/R
CT8-A63		Bimetal overload relay 0.45-0.63 A	N/R	Yes	No	N/R
CT8-A80		Bimetal overload relay 0.55-0.8 A	N/R	Yes	No	N/R
CT8-B10		Bimetal overload relay 0.75-1.0 A	N/R	Yes	No	N/R
CT8-B13		Bimetal overload relay 0.9-1.3 A	N/R	Yes	No	N/R
CT8-B16		Bimetal overload relay 1.1-1.6 A	N/R	Yes	No	N/R
CT8-B20		Bimetal overload relay 1.4-2.0 A	N/R	Yes	No	N/R
CT8-B25		Bimetal overload relay 1.8-2.5 A	N/R	Yes	No	N/R
CT8-B32		Bimetal overload relay 2.3-3.2 A	N/R	Yes	No	N/R
CT8-B40		Bimetal overload relay 2.9 -4.0 A	N/R	Yes	No	N/R
CT8-B48		Bimetal overload relay 3.5-4.8 A	N/R	Yes	No	N/R
CT8-B63		Bimetal overload relay 4.5-6.3 A	N/R	Yes	No	N/R
CT8-B75		Bimetal overload relay 5.5-7.5 A	N/R	Yes	No	N/R
CT8-C10		Bimetal overload relay 7.2-10.0 A	N/R	Yes	No	N/R
CT8-C12		Bimetal overload relay 9.0-12.5 A	N/R	Yes	No	N/R

1) If no series number is given, then all series are covered

2) No = Product is not certified to this directive.

Yes = Product is certified to this directive.

N/R = This directive is not required for this product

CT7N–** *** (P) Catalogue Numbers

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MSD
CT7N-23-A16		Bimetal overload relay 0.10-0.16 A	N/R	Yes	No	N/R
CT7N-23-A25		Bimetal overload relay 0.16-0.25 A	N/R	Yes	No	N/R
CT7N-23-A40		Bimetal overload relay 0.25-0.4 A	N/R	Yes	No	N/R
CT7N-23-A50		Bimetal overload relay 0.35-0.5 A	N/R	Yes	No	N/R
CT7N-23-A63		Bimetal overload relay 0.45-0.63 A	N/R	Yes	No	N/R
CT7N-23-A80		Bimetal overload relay 0.55-0.8 A	N/R	Yes	No	N/R
CT7N-23-B10		Bimetal overload relay 0.75-1.0 A	N/R	Yes	No	N/R
CT7N-23-B13		Bimetal overload relay 0.9-1.3 A	N/R	Yes	No	N/R
CT7N-23-B16		Bimetal overload relay 1.1-1.6 A	N/R	Yes	No	N/R
CT7N-23-B20		Bimetal overload relay 1.4-2.0 A	N/R	Yes	No	N/R
CT7N-23-B25		Bimetal overload relay 1.8-2.5 A	N/R	Yes	No	N/R
CT7N-23-B32		Bimetal overload relay 2.3-3.2 A	N/R	Yes	No	N/R
CT7N-23-B40		Bimetal overload relay 2.9 -4.0 A	N/R	Yes	No	N/R
CT7N-23-B48		Bimetal overload relay 3.5-4.8 A	N/R	Yes	No	N/R
CT7N-23-B63		Bimetal overload relay 4.5-6.3 A	N/R	Yes	No	N/R
CT7N-23-B75		Bimetal overload relay 5.5-7.5 A	N/R	Yes	No	N/R
CT7N-23-C10		Bimetal overload relay 7.2-10.0A	N/R	Yes	No	N/R
CT7N-23-C12		Bimetal overload relay 9.0-12.5 A	N/R	Yes	No	N/R
CT7N-23-C16		Bimetal overload relay 11.3-16.0 A	N/R	Yes	No	N/R
CT7N-23-C20		Bimetal overload relay 15.0-20.0 A	N/R	Yes	No	N/R
CT7N-23-C21		Bimetal overload relay 17.5-21.5 A	N/R	Yes	No	N/R
CT7N-23-C25		Bimetal overload relay 21.0-25.0 A	N/R	Yes	No	N/R
CT7N-37-C20		Bimetal overload relay 15.0-20.0 A	N/R	Yes	No	N/R
CT7N-37-C21		Bimetal overload relay 17.5-21.5 A	N/R	Yes	No	N/R
CT7N-37-C25		Bimetal overload relay 21.0-25.0 A	N/R	Yes	No	N/R
CT7N-37-C30		Bimetal overload relay 24.5-30.0 A	N/R	Yes	No	N/R
CT7N-37-C36		Bimetal overload relay 29.0-36.0 A	N/R	Yes	No	N/R
CT7N-37-C38		Bimetal overload relay 33.0-38.0 A	N/R	Yes	No	N/R
CT7N-43-C25		Bimetal overload relay 17.0-25.0 A	N/R	Yes	No	N/R
CT7N-43-C36		Bimetal overload relay 24.5-36.0 A	N/R	Yes	No	N/R
CT7N-43-C47		Bimetal overload relay 35.0-47.0 A	N/R	Yes	No	N/R
CT7N-85-C47		Bimetal overload relay 35.0-47.0 A	N/R	Yes	No	N/R
CT7N-85-C60		Bimetal overload relay 45.0-60.0 A	N/R	Yes	No	N/R
CT7N-85-C75		Bimetal overload relay 58.0-75.0 A	N/R	Yes	No	N/R
CT7N-85-C90		Bimetal overload relay 72.0-90.0 A	N/R	Yes	No	N/R
CT7N-85-C47P		Bimetal overload relay 35.0-47.0 A	N/R	Yes	No	N/R
CT7N-85-C60P		Bimetal overload relay 45.0-60.0 A	N/R	Yes	No	N/R
CT7N-85-C75P		Bimetal overload relay 58.0-75.0 A	N/R	Yes	No	N/R
CT7N-85-C90P		Bimetal overload relay 72.0-90.0 A	N/R	Yes	No	N/R

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Accessories Catalogue Numbers

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MSD
CT7N-37-P-A		DIN Rail/Panel Mounting Adapter (For separate mounting of overload relays)	N/R	Yes	No	N/R

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