

强制性认证产品符合性自我声明

自我声明编号: 2020970309000150



Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化(中国)有限公司(生产者授权代表) 确认知晓《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求, 对本声明承担全部法律责任。

Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化(中国)有限公司(生产者授权代表) 声明以下产品已按照《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求进行检测, 符合相关标准要求; 自本声明签署之日起, 生产和销售的产品持续符合以下标准与实施规则的要求; 保存本声明涉及的技术文档至少10年; 正确使用强制性产品认证标志; 如产品或其符合性信息发生变更, 将及时更新技术文档并报送产品变更信息。

生产者名称: Rockwell Automation, Inc.
生产者地址: 1201 South Second Street, Milwaukee, WI 53204, USA
依据的强制性产品认证规则: CNCA-C03-02:2014 低压元器件
产品名称: 过载继电器
产品系列、型号、规格: (见附页)
依据的标准: GB/T14048. 4-2010
生产企业名称: Rockwell Automation Monterrey Manufacturing Center S.DE R.L DE C.V.
生产企业地址: Camino Vecinal 3051, Parque Industrial PROMOFISA, Nuevo Leon 67110

生产者联系信息

名称: Rockwell Automation, Inc.
地址: 1201 South Second Street, Milwaukee, WI 53204, USA
联系人: 潘亮
电话: 021-61288888
电子邮箱: lpan@ra.rockwell.com
自我声明时间: 2020-05-14
自我声明地点: 上海
指定签字人:
签 章:

授权代表信息

名称: 罗克韦尔自动化(中国)有限公司
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强制性认证产品符合性自我声明(附页)



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产品系列、型号、规格:

193..., 592..., CEP9...; Ue: 690V; Uimp: 6kV; Ui: 690V; Ie: 0.5-30A, 6-60A, 10-100A, 20-200A; 脱扣级别: 5, 10, 15, 20, 30; IP20; 极数: 3P; 辅助触头: 3NO; Ith: 5A; Ui: 300V; Uimp: 6kV; AC-15: Ue/Ie: 240V/1.5A; 120V/3A; 型号解释详见附件

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附录：

自我声明编号：2020970309000150

1. 型号的解释（如适用）：

Communication modules

193	-	ECM	-	ETR
1		2		3

1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay
2	Designates overload relay module type ECM – Communication module
3	Designates communication module type ETR – EtherNet IP * DNT – DeviceNet PCM – Parameter configuration module

* CoO is Swenden, China and Lithuania.

Control Modules

193	-	EIO	-	43	-	120
1		2		3		4

1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay
2	Designates overload relay module type EIO – Control module, no ground fault or PTC EIOGP – Ground fault and PTC Control module
3	Designates control module type 43 – Four inputs and three outputs 63 – Six inputs and three outputs 22 – Two inputs and 2 outputs 42 – Four inputs and 2 outputs
4	Designates control voltage 120 – 120V AC 240 – 240V AC 24D – 24V DC

注：此附录与自我声明同时使用时有效。

附录:

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Sensing Modules

193	-	ESM	-	VIG	-	30A	-	C23
1		2		3		4		5

1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay 592 – Allen-Bradley NEMA electronic overload relay
2	Designates overload relay module type ESM – sensing module
3	Designates sensing module type I – current only IG – current and ground fault VIG – current, ground fault and voltage
4	Designates sensing current rangesfor 193 and 592 30A – 0.5 to 30A 60A – 6 to 60A 100A – 10 to 100A 200A – 20 to 200A Designates sensing module mounting for CEP9 23 – direct mount to the CA7-09 to CA7-23 contactor 55 – direct mount to the CA7-30 to CA7-55 contactor 97 – direct mount to the CA7-60 to CA7-97 contactor 180 – direct mount to the CA6-180 contactor T - DIN rail / panel mounted power terminals 7T- DIN rail / panel mounted power terminals, directly replaces CEP7-ECPM* CT – External CT P – DIN rail / Panel Mount Pass-thru
5	Designates sensing module mounting for 193 and 592 C23 – direct mount to the 100-C09 to 100-C23 contactor C55 - direct mount to the 100-C30 to 100-C55 contactor C97 – direct mount to the 100-C60 to 100-C97 contactor D180 – direct mount to the 100-D180 contactor T - DIN rail / panel mount power terminals E3T - DIN rail / panel mounted power terminals, directly replaces 193-ECPM* S2 – direct mount to the Bul. 500 line, NEMA size 0-2, contactor S3 – direct mount to the Bul. 500 line, NEMA size 3, contactor S4 - direct mount to the Bul. 500 line, NEMA size 4, contactor CT – External CT P – DIN Rail / Panel Mount Pass-thru Designates sensing current rangesfor CEP9 30 – 0.5 to 30A 60 – 6 to 60A 100 – 10 to 100A 200 – 20 to 200A

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附录:

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Expansion Modules

193	-	EXP	-	DIO	-	42	-	120
1		2		3		4		5

1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay
2	Designates overload relay module type EOS – Operator station EXP – I/O expansion module
3	Designates Operator station type (EOS only) SCS – Control station ^a SDS – Diagnostic station Designates I/O expansion module type (EXP only) DIO – Digital I/O expansion module ^a AIO – Analog expansion module PS – Power supply ^a CBL – Expansion module Cable
4	Designates number of inputs and outputs (EXP only) 42 – Four inputs and two outputs(DIO only) 31 – Three input and one output(AIO only)
5	Designates control voltage (EXP only) 120 – 120V AC (DIO only) 240 – 240V AC (DIO only) 24D – 24V DC (DIO only) AC – 120/240V AC (PS only) DC – 24V DC (PS only) 1M – One meter (CBL only) 3M – Three meter(CBL only)

^aCoO is Malaysia.

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附录:

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Accessories

NOMENCLATURE:

193	-	EIO	-	CM	-	23
1		2		3		4

1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay
2	Designates overload relay module type EIO – Control module NCIO – Replacement connector for control module without ground fault and PTC NCIOGP – Replacement connector for control module with ground fault and PTC NCXP – Replacement connectors for expansion modules NCCM – Replacement connectors for communication modules
3	Designates control module accessory type CM – Contactor coil adapter (EIO only) 22 – Two inputs and two outputs (NCIOGP only) 22A-120&240V AC 2:2 control modules 22D-24V DC 2:2 control modules 42 – Four inputs and two outputs (NCIOGP only) 43 – Four inputs and three outputs (NCIO only) 63 – Six inputs and three outputs (NCIO only) DIO – Digital Expansion Modules (NCXP only) AIO – Analog Expansion Modules (NCXP only) PS – Power supply (NCXP only) DNT – DeviceNet communication module (NCCM only)
4	Designates Bul. 100 contactor size C23 – Bul. 100-C09 to 100-C23 (193-EIO-CM only) C55 – Bul. 100-C30 to 100-C55 (193-EIO-CM only) C97 – Bul. 100-C60 to 100-C97 (193-EIO-CM only) CNT – Designates replacement connector (NCIO, NCIOGP, NCCM and NCXP only) 23 - CA7-09 to CA7-23 (CEP9-EIO-CM only) 55 - CA7-30 to CA7-55 (CEP9-EIO-CM only) 97 - CA7-60 to CA7-97 (CEP9-EIO-CM only)

注: 此附录与自我声明同时使用时有效。