中国国家强制性产品认证证书

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

Certificate No.: 2025120304126754

THE APPLICANT

Rockwell Automation, Inc.
1201 South Second Street, Milwaukee, WI 53204, USA

THE MANUFACTURER

Rockwell Automation, Inc.
1201 South Second Street, Milwaukee, WI 53204, USA

THE FACTORY

Rockwell Automation Monterrey Manufacturing Center S.DE R.L DE C.V.
Camino Vecinal 3051, Parque Industrial PROMOFISA, Nuevo Leon 67110

PRODUCT AND MODEL(S)

Overload Relay
193…, 592…, CEP9…See the Appendix for details

STANDARDS AND TECHNICAL REQUIREMENTS

GB/T 14048.4-2020

THIS IS TO CERTIFY THAT THE ABOVE-MENTIONED PRODUCT COMPLIES WITH THE REQUIREMENTS OF IMPLEMENTATION RULE FOR CHINA COMPULSORY CERTIFICATION (CNCA-C03-02：2024).

DATE OF ISSUE: 2025-09-28 **DATE OF VALIDITY: 2029-10-15**

THE INFORMATION AND VALIDITY OF THIS CERTIFICATE MAY BE VERIFIED BY THE QR CODE AND THE WEBSITE OF ISSUER AND CNCA (WWW.CNCA.GOV.CN).

THIS CERTIFICATE HAS BEEN UP-ISSUED. THE DATE OF INITIAL ISSUE IS 2024-10-16.

CQM China Quality Mark

方圆标志认证集团
China Quality Mark Certification Group

方圆标志认证集团有限公司 1100000283409

中国国家强制性产品认证证书

证书编号:2025120304126754

认证委托人名称及地址

Rockwell Automation, Inc.

1201 South Second Street, Milwaukee, WI 53204, USA

生产者名称及地址

Rockwell Automation, Inc.

1201 South Second Street, Milwaukee, WI 53204, USA

生产企业名称及地址

Rockwell Automation Monterrey Manufacturing Center S.DE R.L DE C.V.

Camino Vecinal 3051, Parque Industrial PROMOFISA, Nuevo Leon 67110

产品名称和系列、型号、规格

过载继电器

193…, 592…, CEP9… 详见附录

产品标准和技术要求

GB/T 14048.4-2020

上述产品符合《强制性产品认证实施规则 低压电器 低压元器件》(CNCA-C03-02：2024)的要求，特发此证。

发证日期：2025 年 09 月 28 日 有效期至：2029 年 10 月 15 日

证书信息和有效性可扫描下方二维码或登录发证机构网站查验，也可在认监委网站(www.cnca.gov.cn)查询。

本证书为变更证书，证书首次颁发日期：2024 年 10 月 16 日

CQM China Quality Mark

方圆标志认证集团 China Quality Mark Certification Group

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Ui: Terminal style: AC690V, Pass-thru style: AC1000V;
Uimp:6kV;
Ue:AC690V;
Ie: 0.5-30A,6-60A,10-100A,20-200A;
脱扣级别 Trip Class: 5,10,15,20,30;
极数 Poles: 3P;
IP20;
配用的辅助触头 Auxiliary contacts (3NO):
Ith: 5A; Uimp:6kV;Ui:300V;
AC-15:Ue/Ie:AC240V/1.5A, AC120V/3A.

3. 订货号/目录号的解释(Explanation of Catalog No.):

E200/E300 Overload Relay
Catalog number are listed as below 订货号/目录号如下:
Sensing Modules

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

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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 current VIG – current, ground fault current, voltage and power
4	Designates sensing current ranges for 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 – Mounts to the CA7-09 to CA7-23 contactor 55 – Mounts to the CA7-30 to CA7-55 contactor 97 – Mounts to the CA7-60 to CA7-97 contactor 180 – Mounts to the CA6-180 contactor 146 – Mounts to the CA9-116 to CA9-146 contactor 205 – Mounts to the CA9-190 to CA9-205 contactor T – DIN rail / panel mount with power terminals 7T – DIN rail / panel mount with power terminals, directly replaces CEP7-ECPM* CT – DIN Rail / Panel Mount with Pass-thru Power Conductors and Voltage Sensing P – DIN rail / Panel Mount with Pass-thru conductors
5	Designates sensing module mounting for 193 and 592 C23 – Mounts to the 100-C09 to 100-C23 contactors and 300 NEMA contactors C55 – Mounts to the 100-C30 to 100-C55 contactors and 300 NEMA contactors C97 – Mounts to the 100-C60 to 100-C97 contactors and 300 NEMA contactors D180 – Mounts to the 100-D180 contactors and 300 NEMA contactors E146 – Mounts to 100-E116 to 100-E146 Contactor E205 – Mounts to 100-E190 to 100-E205 Contactor T – DIN rail / panel mount with power terminals E3T – DIN rail / panel mount with power terminals, directly replaces 193-ECPM* S2 – Mounts to the Bul. 500 line, NEMA size 0-2, contactor S3 – Mounts to the Bul. 500 line, NEMA size 3, contactor S4 – Mounts to the Bul. 500 line, NEMA size 4, contactor CT – DIN Rail / Panel Mount with Pass-thru Power Conductors and Voltage Sensing P – DIN rail / Panel Mount with Pass-thru conductors Designates sensing current ranges for CEP9 30 – 0.5 to 30A
	60 – 6 to 60A 100 – 10 to 100A 200 – 20 to 200A

本页为证书附页，应与证书主页同时使用。

中国国家强制性产品认证证书

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 EIO – I/O Only Control Module EIOGP – I/O and Protection Control Module (External Ground Fault Sensing, and PTC)
3	Designates I/O count 43 – Four inputs and three relay outputs 63 – Six inputs and three relay outputs 22 – Two inputs and two relay outputs 42 – Four inputs and two relay outputs
4	Designates control voltage 120 – 120V AC 240 – 240V AC 24D – 24V DC

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 with Dual Ethernet Ports* DNT – DeviceNet PCM – Parameter configuration module (E200)

* CoO is Swenden, China, Lithuania and Poland.

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

本页为证书附页，应与证书主页同时使用。

	EOS – Operator station EXP – I/O expansion module
3	Designates Operator station type (EOS only) SCS - Control station # SDS – Diagnostic station Designates I/O expansion module type (EXP only) DIO – Digital I/O expansion module # AIO – Analog expansion module PS – Power supply #
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)

CoO is Malaysia.

Accessories

193	-	EIO	-	CM	-	23
1		2		3		4

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1	Product Line 193 – Allen-Bradley IEC electronic overload relay CEP9 – Sprech+Schuh IEC electronic overload relay
2	Designates overload relay module type EXP – I/O expansion module 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 NCSM – Replacement connectors for sensing modules
3	Designates control module accessory type CBL – Expansion module Cable 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) Designates Length of cable 1M – One meter (CBL only) 3M – Three meter (CBL only)

Notes:

1. The explanation of catalog numbers above is only for reference of standard options, if any more configuration of catalog numbers for customized options existed, they will be covered by this certification if the configuration, material specification and electrical specification keeps same conditions.
2. Rockwell Automation's plant code is 1150 / 1160.

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