

强制性认证产品符合性自我声明

自我声明编号: 2020970302000494



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: 隔离开关
产品系列、型号、规格: (见附页)
依据的标准: GB/T14048.3-2017
生产企业名称: Rockwell Automation Sp. z o.o
生产企业地址: UL. Rozdzienska 49, 40-382 Katowice, Poland

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: 2020-04-28
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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自我声明时间: 2020-04-28
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注: 有关本声明信息真伪可登录全国认证认可信息公共服务平台 (cx.cnca.cn) 或扫描右上角二维码查询。

强制性认证产品符合性自我声明(附页)



自我声明编号: 2020970302000494

产品系列、型号、规格:

194E---25(M)---, L. 7-25(M)---, 194E---32(M)---, L. 7-32(M)---; 参数及型号解释详见附件

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: lilpan@ra.rockwell.com
自我声明时间: 2020-04-28
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名称: 罗克韦尔自动化(中国)有限公司
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附录:

自我声明编号: 2020970302000494

1. 规格参数 (如适用):

194E---25 (M) ..., L. 7-25 (M) ----, 194E---32 (M) ..., L. 7-32 (M) ----;

194E---25 (M) ..., L. 7-25 (M) ----;

U_{imp} : 8kV; U_i : 690V; I_{th} : 40A;

AC-1, AC-21A: U_e/I_e : AC690V/25A;

AC-23A: U_e/I_e : AC230V/27A; AC400V/22A; AC690V/12.8A;

AC-3: U_e/I_e : AC230V/20A; AC400V/15.5A; AC690V/8.9A;

194E---32 (M) ..., L. 7-32 (M) ----;

U_{imp} : 8kV; U_i : 690V; I_{th} : 50A;

AC-1, AC-21A: U_e/I_e : AC690V/32A;

AC-23A: U_e/I_e : AC230V/27A; AC400V/29A; AC690V/17A;

AC-3: U_e/I_e : AC230V/27A; AC400V/22A; AC690V/12.8A;

I_{cw} : 900A/1s; 额定限制短路电流: 20kA; IP54 (操作面), IP66 (配箱体);

使用类别: AC-21A, AC-23A, AC-1, AC-3; 极数: 3P-8P;

配用的辅助触头: U_{imp} : 4kV; U_i : 690V; I_{th} : 12A;

AC-15: U_e/I_e : 120V/6A; 240V/3A; 380V/1.9A; 480V/1.5A; 500V/1.4A; 600V/1.2A;

DC-13: U_e/I_e : 125V/0.55A; 250V/0.27A; 400V/0.15A; 500V/0.13A; 600V/0.1A.

注: 此附录与自我声明同时使用时有效。

附录：

自我声明编号：2020970302000494

2. 型号的解释（如适用）：

型号的解释(Explanation of model/ type):

1. Basic switch disconnectors

*	-	*	*	-	*
1		2	3		4

1	Product family, Basic Type	
	194E	- Allen-Bradley types
	LA7	- Sprecher + Schuh Type, A- Installation type
	LE7	- Sprecher + Schuh Type, E- Installation type
2	Installation type	
	A	- Allen-Bradley, Switch disconnecter for base/DIN-rail mounting
	E	- Allen-Bradley, Switch disconnecter for front/door mounting
	Blank	- Sprecher + Schuh selection
3	Load Size	
	25	- 25A
	32	- 32A
4	Function	
	1753	- OFF/ON, 3-pole, 2-position
	1756	- OFF/ON, 6-pole, 2-position
	1783	- OFF/ON, 3-pole, 2-position, inverted
	3753	- Changeover, 3-pole, 3-position

注：此附录与自我声明同时使用时有效。

附录:

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2. Handles

*	-	*	*	*	-	*
1		2	3	4		5

1	Product family, Basic Type	
194L	-	Allen-Bradley for 16A up to 100A switch disconnectors
LFS2	-	Sprecher + Schuh Type, Screw-mounting handle for use with front- and base-mounted switches
LFC2	-	Sprecher+Schuh Type, mounting hole style handle for use with front-mounted switches
2	Installation type	
HC	-	22.5 mm mounting hole style handle for use with front-mounted switches
HE	-	Screw-mounting handle for use with front- and base-mounted switches
Blank	-	Sprecher + Schuh selection
3	Legend plate A-B	
4	-	48 mm x 48 mm
6	-	67 mm x 67 mm
8	-	88 mm x 88 mm
	Legend plate S+S	
A	-	Square, grey/black
I	-	Square, red/yellow
E	-	Square, lockable, grey/black
L	-	Square, lockable, red/yellow
G	-	Disc, lockable (up to 3 locks), grey/black
N	-	Disc, lockable (up to 3 locks), red/yellow
4	Square, grey/black	
A	-	Square, grey/black
I	-	Square, red/yellow
E	-	Square, lockable, grey/black
L	-	Square, lockable, red/yellow
G	-	Disc, lockable (up to 3 locks), grey/black
N	-	Disc, lockable (up to 3 locks), red/yellow
	Legend plate A-B	
4	-	48 mm x 48 mm
6	-	67 mm x 67 mm
8	-	88 mm x 88 mm
5	Legend marking	
175	-	0 - 1
175I	-	OFF -ON
350	-	1 - 0 - 2 (Reversing)
375	-	0 - 1 - 2 (90 degrees, changeover)
001	-	No legend marking (code for mounting hole style handles only)

注: 此附录与自我声明同时使用时有效。

附录:

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自我声明编号: 2020970302000494

3. Assembled switch disconnectors (open and enclosed types)

*	-	*	*	-	*	(-)	*	*
1		2	3		4		5	6

1 Product family, Basic Type	
194E	- Allen-Bradley types
LA7	- Sprecher + Schuh Type, A- Installation type
LE7	- Sprecher + Schuh Type, E- Installation type
LY7	- Sprecher + Schuh Type, Y,KA- Installation type
2 Installation type	
A	- Allen-Bradley, Base/DIN mounting, open type switch disconnector
E	- Allen-Bradley, Front/door mounting, open type switch disconnector
Y	- Allen-Bradley, Enclosed base mounting switch disconnector (uses IP66 ABS thermoplastic enclosure)
KA	- Allen-Bradley, Enclosed base mounting switch disconnector (uses IP66 polycarbonate enclosure)
3 Load Size	
25	- 25A
32	- 32A
25M	- A enclosed switch with M20/25 metric knockouts
32M	- A enclosed switch with M20/25 metric knockouts
4 Configuration	
1753	- 3-pole, OFF/ON
1754	- 4-pole, OFF/ON
1756	- 6-pole, OFF/ON
1783	- 3-pole, 2-Position(90° -inverted), OFF/ON
1786	- 6-pole, 2-Position(90° -inverted), OFF/ON
3753	- 3-pole, 3-Position(90°),Changeover
Blank	- No options.

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附录:

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5	Handle A-B	
	4	- 48 mm x 48 mm
	6	- 67 mm x 67 mm
	Blank	- No options.
	Handle S+S	
	G	- Disc, lockable (up to 3 locks), grey/black
	N	- Disc, lockable (up to 3 locks), red/yellow
6	A	- Square, grey/black
	Handle S+S	
	G	- Disc, lockable (up to 3 locks), grey/black
	N	- Disc, lockable (up to 3 locks), red/yellow
	A	- Square, grey/black
	Handle A-B	
	4	- 48 mm x 48 mm
	6	- 67 mm x 67 mm
	Blank	- No options.

4. Auxiliary contact blocks

*	-	*	-	*
1		2		3

1	Product family, Basic Type	
	194E	- Allen-Bradley types
	LA7	- Sprecher + Schuh Type, A- Installation type
	LE7	- Sprecher + Schuh Type, E- Installation type
2	Installation type	
	A	- Allen-Bradley, for use with A- Installation type
	E	- Allen-Bradley, for use with E- Installation type
	Blank	- Sprecher + Schuh selection
3	Contact configuration for Allen-Bradley	
	P11	- 1 NO + 1 NC
	PL11	- 1 NO + 1 NC late break
	P22	- 2 NO + 2 NC
	PD10	- 1 NO early closing
	Contact configuration for Sprecher + Schuh	
	P-11	- 1 NO + 1 NC
	PL-11	- 1 NO + 1 NC late break
	P-22	- 2 NO + 2 NC
	P-D10	- 1 NO early closing

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附录:

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5. Additional poles

*	-	*	-	*
1		2		3

1	Product family, Basic Type		
	194E	-	Allen-Bradley types
	LA7	-	Sprecher + Schuh Type, A- Installation type
	LE7	-	Sprecher + Schuh Type, E- Installation type
2	Installation of Allen-Bradley		
	A25	-	for use with 194E-A25
	E25	-	for use with 194E-E25
	A32	-	for use with 194E-A25/A32
	E32	-	for use with 194E-E25/E32
	Installation of Sprecher + Schuh		
	25	-	for use with 25A
	32	-	for use with 25A and 32A
3	NP	-	Code for additional neutral pole (switched)

6. Grounding terminals, Neutral terminals

*	-	*	-	*
1		2		3

1	Product family, Basic Type		
	194E	-	Allen-Bradley types
	LA7	-	Sprecher + Schuh Type, A- Installation type
	LE7	-	Sprecher + Schuh Type, E- Installation type
2	Installation of Allen-Bradley		
	A32		for use with 194E-A25/A32
	E32		for use with 194E-E25/E32
	Installation of Sprecher + Schuh		
	32	-	for use with 25A and 32A
3	PE	-	Code for grounding terminal
	TN	-	Code for neutral terminal (not switched)

Notes:	1. The catalog breakdown is only for part of standard options, more of them and/or customized option are covered if the Configuration, material specification and electrical specification keeps same conditions.			
	2. The plant code is 1170 in Rockwell Automation's SAP system.			

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