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Company / customer	
Project description	SR Series Safety components
Job number	
Commission	ReeR SR
Manufacturer (company)	ReeR S.p.A
Project name	ReeR SR Relay Safety Module
Type	ePlan P8 ver.2.6
Place of installation	
Responsible for project	
Part feature	Safety modules

Created on	22/06/2021			
Edit date	21/10/2021	by (short name)	REER	Number of pages 54

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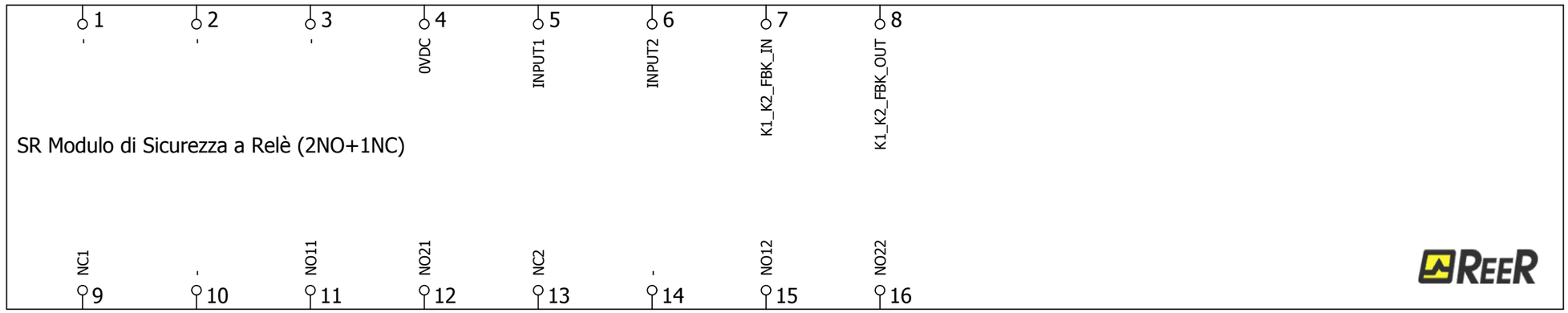
Higher-level function	Mounting location	Page	Page description	supplementary page field	Date	Edited by
SR		1	Cover sheet		20/10/2021	REER
		2	Page summary		21/10/2021	REER
		2.a	Page summary		21/10/2021	REER
	SYM	1330801	SR ZERO Safety interface 2NO+1NC - Screw terminal blocks		21/10/2021	REER
	SYM	1330802	SR ZERO A Safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	SYM	1330803	SR E4 Safety interface 3NO+1NC - Screw terminal blocks		21/10/2021	REER
	SYM	1330804	SR E4C Safety interface 3NO+1NC - Screw terminal blocks		21/10/2021	REER
	SYM	1330805	SR T Safety interface 2NO+1NC - Screw terminal blocks		21/10/2021	REER
	SYM	1330806	SR ZERO C Safety interface 2NO+1NC - Spring terminal blocks		21/10/2021	REER
	SYM	1330807	SR ZERO A C Safety interface 2NO - Spring terminal blocks		21/10/2021	REER
	SYM	1330808	SR E4 C Safety interface 3NO+1NC - Spring terminal blocks		21/10/2021	REER
	SYM	1330809	SR E4C C Safety interface 3NO+1NC - Spring terminal blocks		21/10/2021	REER
	SYM	1330810	SR T C Safety interface 2NO+1NC - Spring terminal blocks		21/10/2021	REER
	SYM	1330811	SR ONE C Safety interface 2NO - Spring terminal blocks		21/10/2021	REER
	SYM	1330812	SR ONE M C Clamp safety interface 2NO - Spring terminal blocks		21/10/2021	REER
	SYM	1330813	SR SELECT C Multi-function safety interface - Spring terminal blocks		21/10/2021	REER
	SYM	1330900	SR ONE Safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	SYM	1330904	SR ONE M Clamp safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	SYM	1330941	SR SELECT Multi-function safety interface - Screw terminal blocks		21/10/2021	REER
	SUM	1330801	SR ZERO Safety interface 2NO+1NC - Screw terminal blocks		20/10/2021	REER
	SUM	1330802	SR ZERO A Safety interface 2NO - Screw terminal blocks		20/10/2021	REER
	SUM	1330803	SR E4 Safety interface 3NO+1NC - Screw terminal blocks		20/10/2021	REER
	SUM	1330804	SR E4C Safety interface 3NO+1NC - Screw terminal blocks		20/10/2021	REER
	SUM	1330805	SR T Safety interface 2NO+1NC - Screw terminal blocks		20/10/2021	REER
	SUM	1330806	SR ZERO C Safety interface 2NO+1NC - Spring terminal blocks		20/10/2021	REER
	SUM	1330807	SR ZERO A C Safety interface 2NO - Spring terminal blocks		20/10/2021	REER
	SUM	1330808	SR E4 C Safety interface 3NO+1NC - Spring terminal blocks		20/10/2021	REER
	SUM	1330809	SR E4C C Safety interface 3NO+1NC - Spring terminal blocks		20/10/2021	REER

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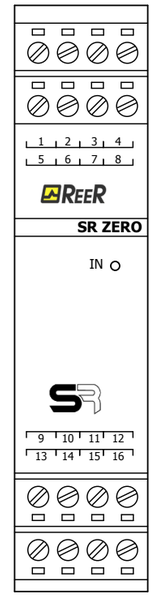
F06_002

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	SUM	1330811	SR ONE C Safety interface 2NO - Spring terminal blocks		20/10/2021	REER
	SUM	1330812	SR ONE M C Clamp safety interface 2NO - Spring terminal blocks		20/10/2021	REER
	SUM	1330813	SR SELECT C Multi-function safety interface - Screw terminal blocks		20/10/2021	REER
	SUM	1330900	SR ONE Safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	SUM	1330904	SR ONE M Clamp safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	SUM	1330941	SR SELECT Multi-function safety interface - Screw terminal blocks		20/10/2021	REER
	LAY	1330801	SR ZERO Safety interface 2NO+1NC - Screw terminal blocks		20/10/2021	REER
	LAY	1330802	SR ZERO A Safety interface 2NO - Screw terminal blocks		20/10/2021	REER
	LAY	1330803	SR E4 Safety interface 3NO+1NC - Screw terminal blocks		20/10/2021	REER
	LAY	1330804	SR E4C Safety interface 3NO+1NC - Screw terminal blocks		20/10/2021	REER
	LAY	1330805	SR T Safety interface 2NO+1NC - Screw terminal blocks		20/10/2021	REER
	LAY	1330806	SR ZERO C Safety interface 2NO+1NC - Spring terminal blocks		20/10/2021	REER
	LAY	1330807	SR ZERO A C Safety interface 2NO+1NC - Spring terminal blocks		20/10/2021	REER
	LAY	1330808	SR E4 C Safety interface 3NO+1NC - Spring terminal blocks		20/10/2021	REER
	LAY	1330809	SR E4C C Safety interface 3NO+1NC - Spring terminal blocks		20/10/2021	REER
	LAY	1330810	SR T C Safety interface 2NO+1NC - Spring terminal blocks		20/10/2021	REER
	LAY	1330811	SR ONE C Safety interface 2NO - Spring terminal blocks		20/10/2021	REER
	LAY	1330812	SR ONE M C Clamp safety interface 2NO - Spring terminal blocks		20/10/2021	REER
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	LAY	1330900	SR ONE Safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	LAY	1330904	SR ONE M Clamp safety interface 2NO - Screw terminal blocks		21/10/2021	REER
	LAY	1330941	SR SELECT Multi-function safety interface - Screw terminal blocks		20/10/2021	REER
	PL	51	Part list		21/10/2021	REER
	PL	51.a	Part list		21/10/2021	REER
	PL	51.b	Part list		21/10/2021	REER

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RER.1330801
/1330801.8



/1330801.0
-K1330801



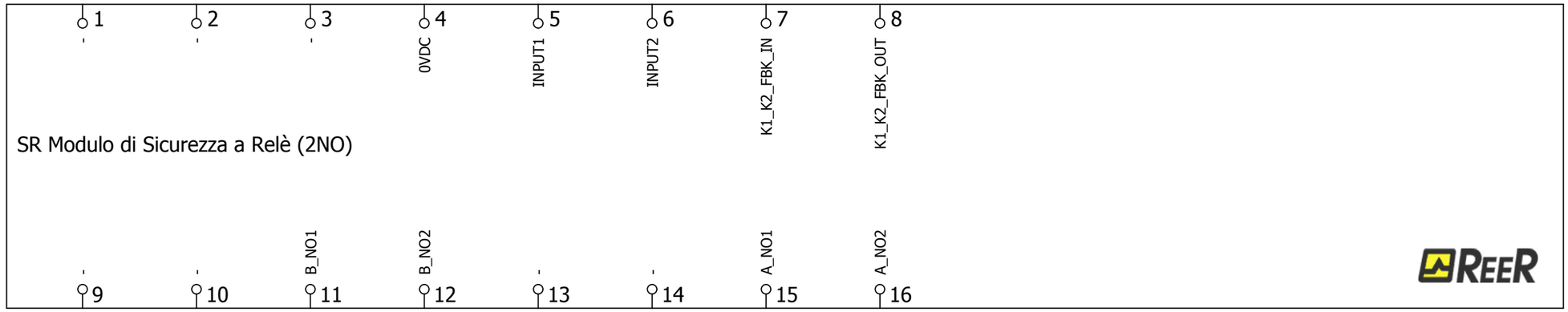
Safety Relay module
2 internal coil relay inputs
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts and 1 N.C. contact.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< +/2.a

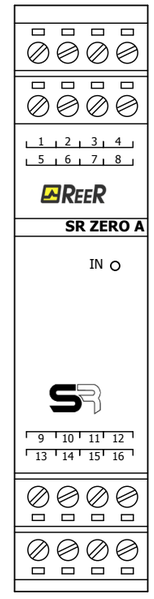
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			Ed.	REER			Safety interface 2NO+1NC - Screw terminal blocks		+ SYM
			Appr		SR Series Safety components				Page 1330801
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330802
RER.1330802
/1330802.8



/1330802.0
-K1330802



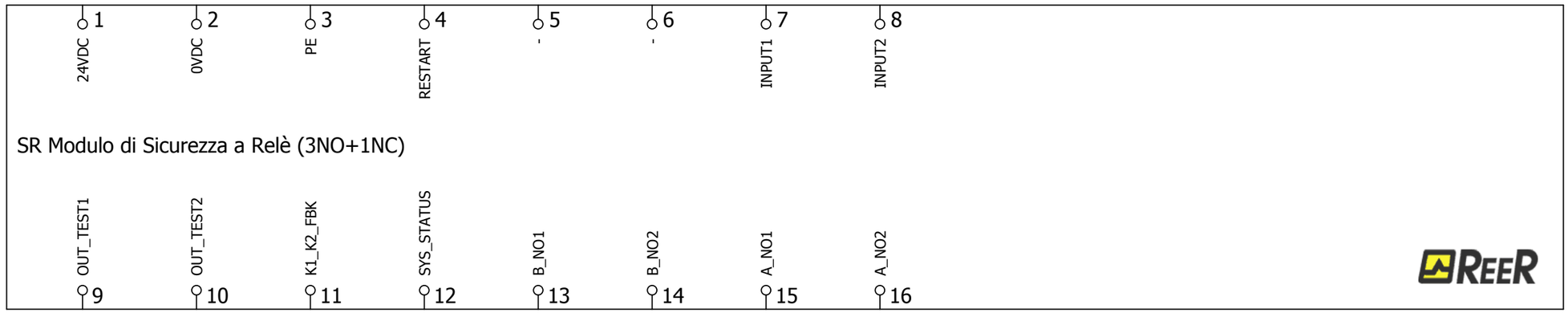
Safety Relay module.
2 internal coil relay inputs.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330801

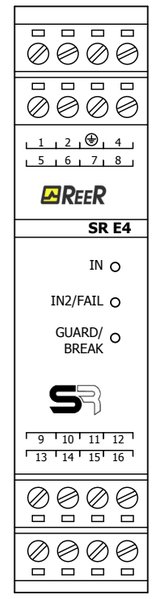
1330803 >

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			Ed.	REER					
			Appr						Page 1330802
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330803
RER.1330803
/1330803.8



/1330803.0
-K1330803



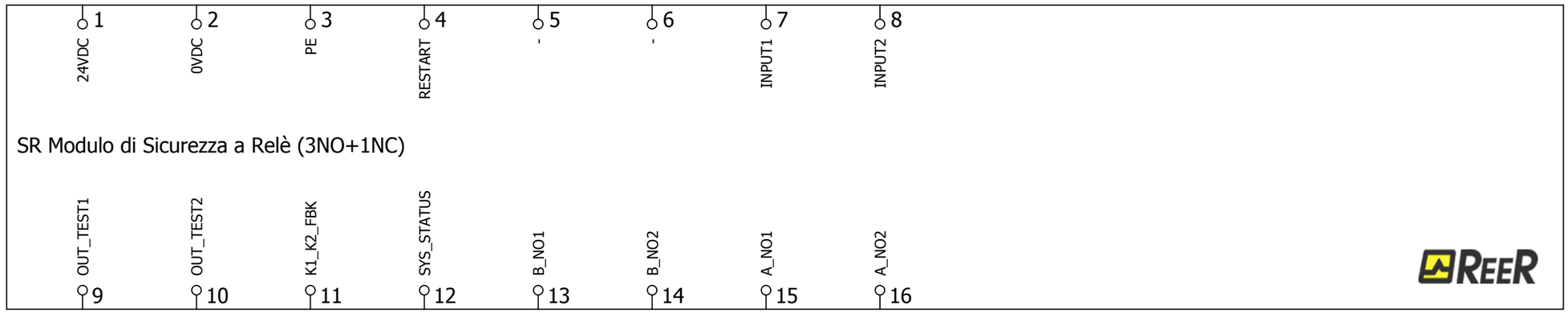
Safety Relay module
1 PNP output for monitoring system.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Manual or automatic restart selectable.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330802

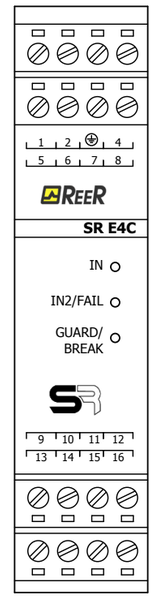
1330804 >

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			Ed.	REER					+ SYM
			Appr		SR Series Safety components				Page 1330803
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330804
RER.1330804
/1330804.8



/1330804.0
-K1330804



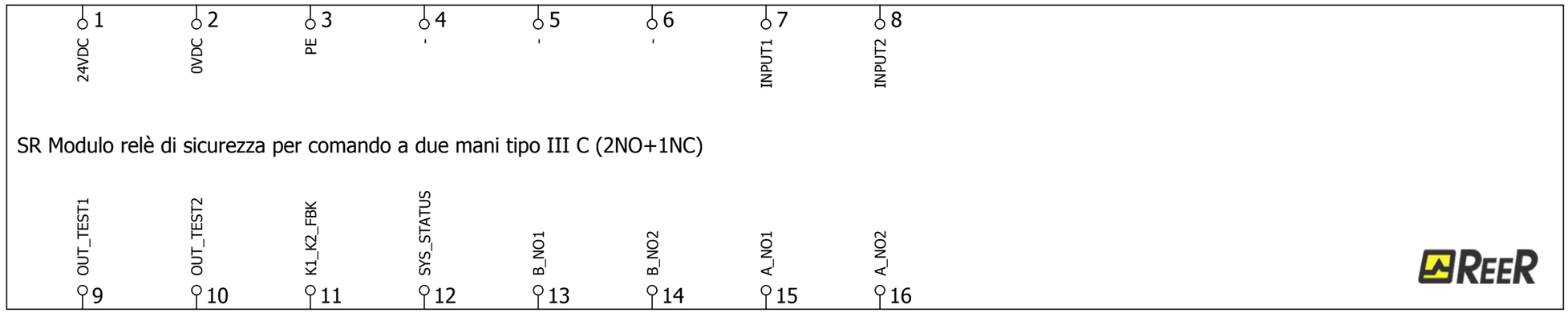
Safety Relay module.
2 TEST inputs
Safety outputs, 2 N.O.
1 PNP output for monitoring system
1 EDM input N.C contact.
Manual or automatic restart selectable.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330803

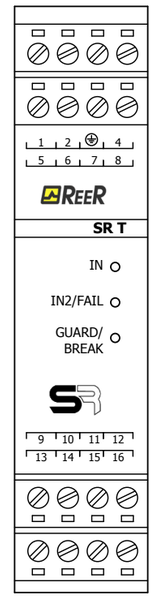
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			Ed.	REER					+ SYM
			Appr						Page 1330804
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330805
RER.1330805
/1330805.8



/1330805.0
-K1330805



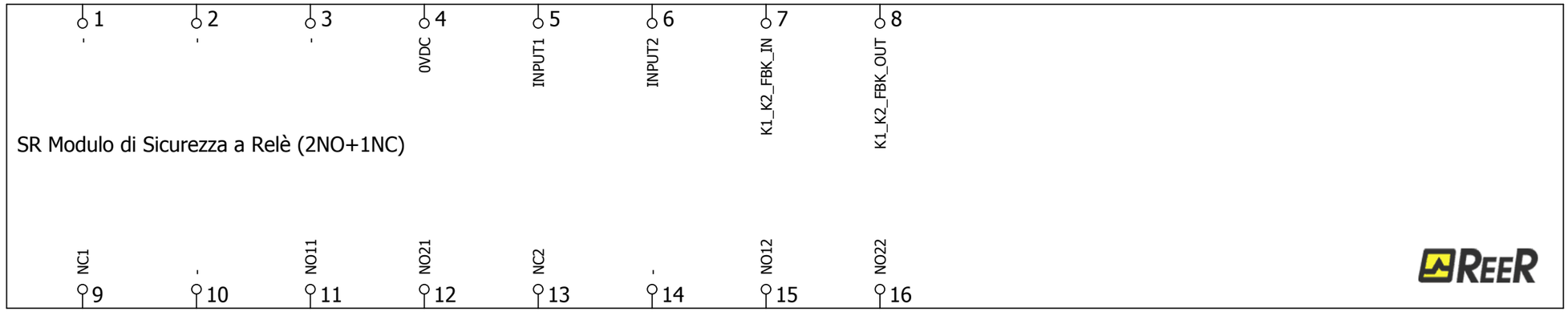
Safety Relay module.
2 TEST inputs
Safety outputs, 2 N.O.
1 PNP output for monitoring system
1 EDM input N.C contact.
Manual or automatic restart selectable.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330804

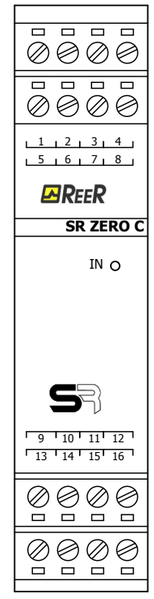
1330806 >

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			Ed.	REER					+ SYM
			Appr						Page 1330805
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330806
RER.1330806
/1330806.8



/1330806.0
-K1330806



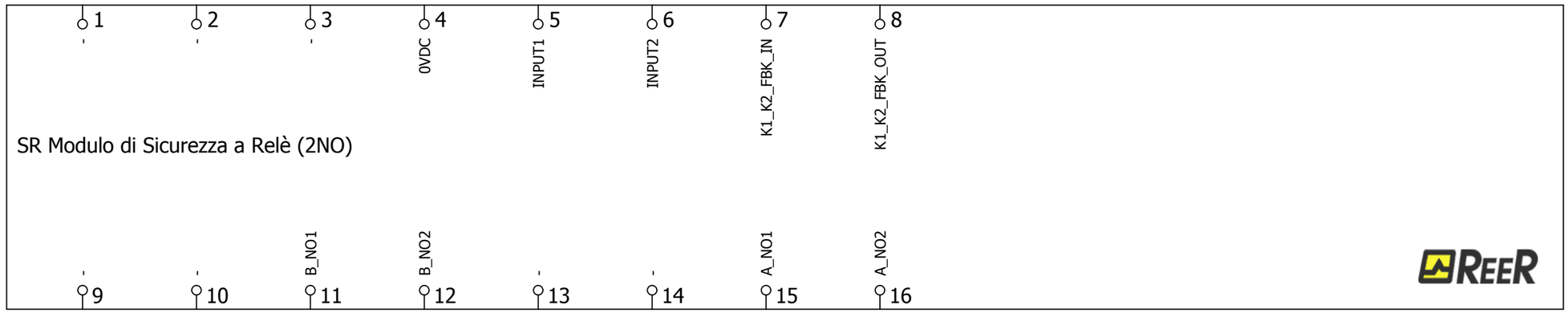
Safety Relay module
2 internal coil relay inputs
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts and 1 N.C. contact.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330805

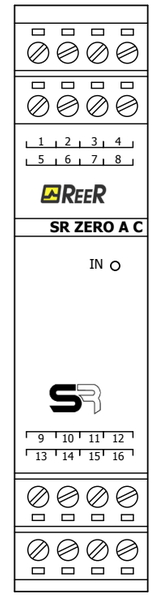
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			Ed.	REER					+ SYM
			Appr						Page 1330806
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330807
RER.1330807
/1330807.8



/1330807.0
-K1330807



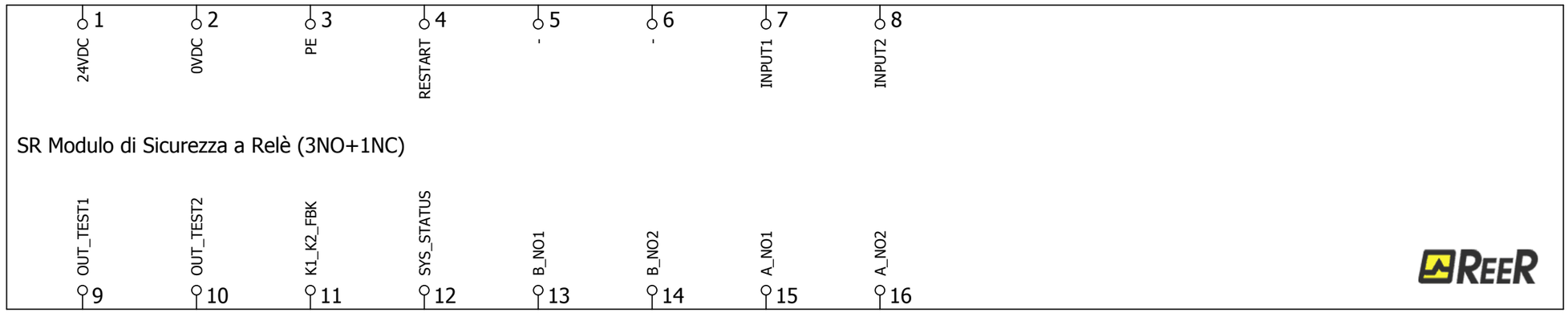
Safety Relay module.
2 internal coil relay inputs.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330806

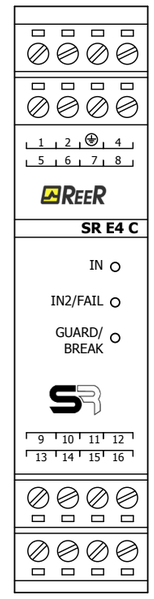
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			Ed.	REER					
			Appr						Page 1330807
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330808
RER.1330808
/1330808.8



/1330808.0
-K1330808



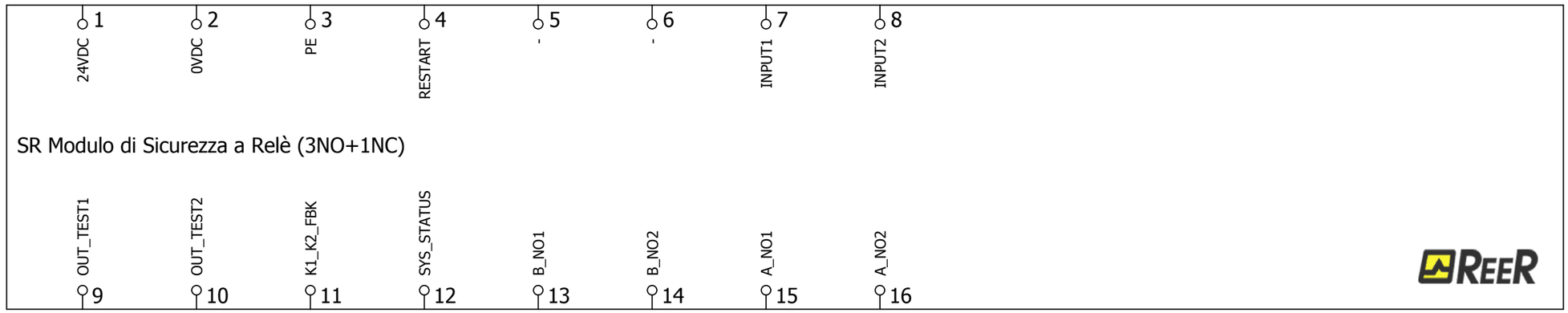
Safety Relay module
1 PNP output for monitoring system.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Manual or automatic restart selectable.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330807

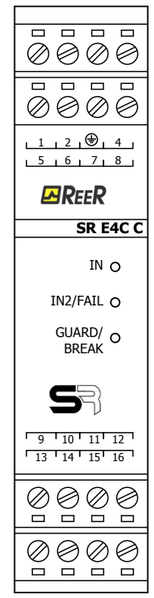
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			Ed.	REER					
			Appr						Page 1330808
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330809
RER.1330809
/1330809.8



/1330809.0
-K1330809



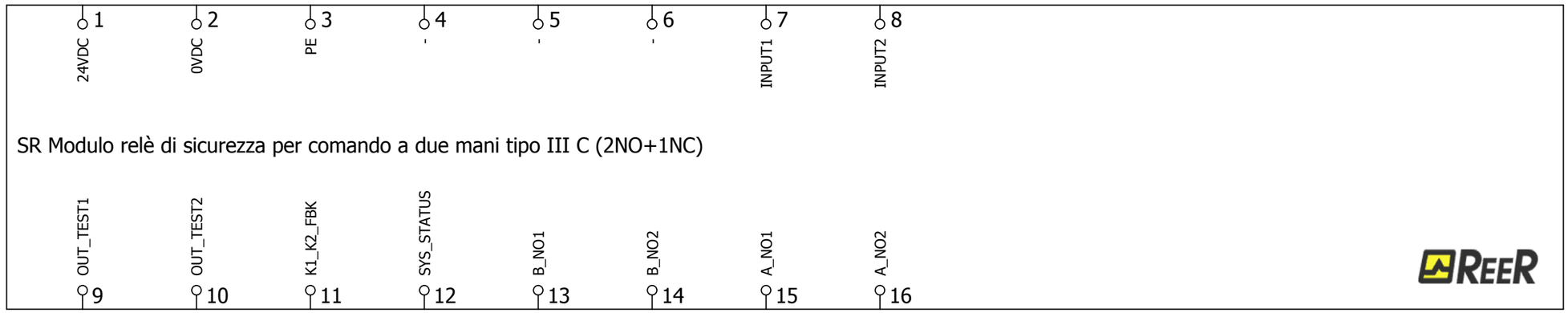
Safety Relay module.
2 TEST inputs
Safety outputs, 2 N.O.
1 PNP output for monitoring system
1 EDM input N.C contact.
Manual or automatic restart selectable.
Scrw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330808

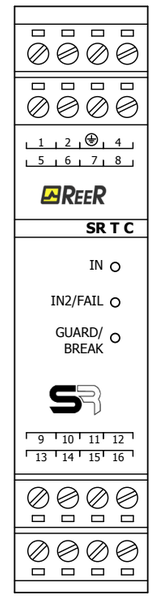
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			Ed.	REER					+ SYM
			Appr		SR Series Safety components				Page 1330809
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330810
RER.1330810
/1330810.8



/1330810.0
-K1330810



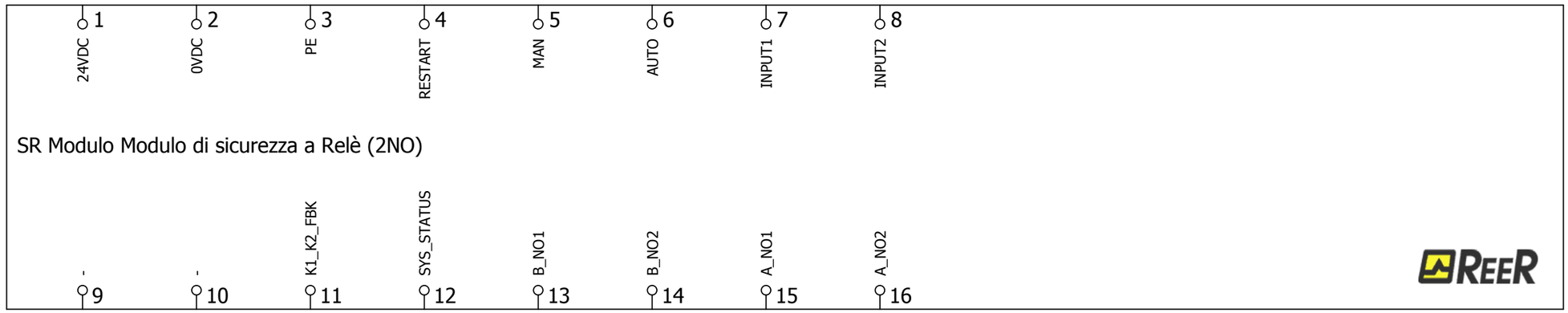
Safety Relay module.
2 TEST inputs
Safety outputs, 2 N.O.
1 PNP output for monitoring system
1 EDM input N.C contact.
Manual or automatic restart selectable.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330809

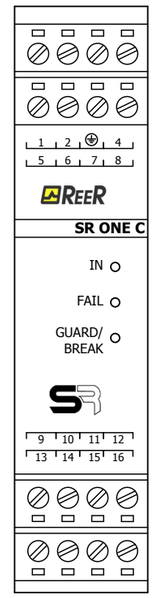
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			Ed.	REER					+ SYM
			Appr						Page 1330810
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330811
RER.1330811
/1330811.8



/1330811.0
-K1330811



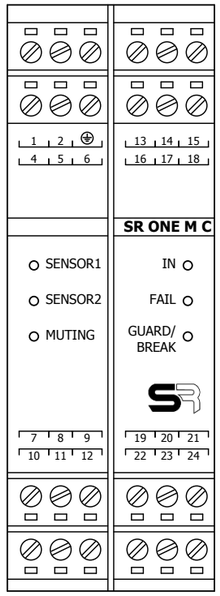
Safety Relay module.
2 inputs for connecting light barriers.
1 PNP output for monitoring system.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Manual or automatic restart selectable.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1.

< 1330810

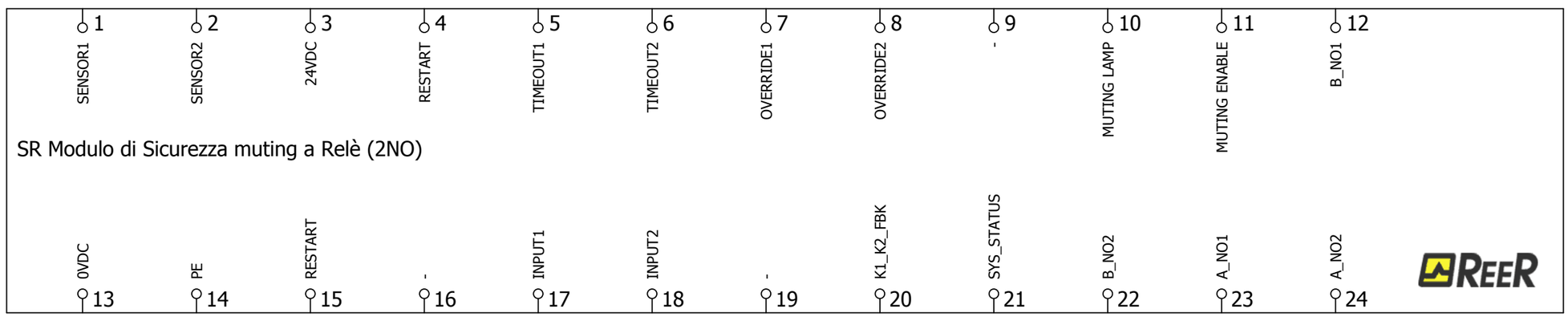
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			Ed.	REER					+ SYM
			Appr						Page 1330811
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

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-K1330812



-K1330812
RER.1330812
/1330812.3



SR Modulo di Sicurezza muting a Relè (2NO)

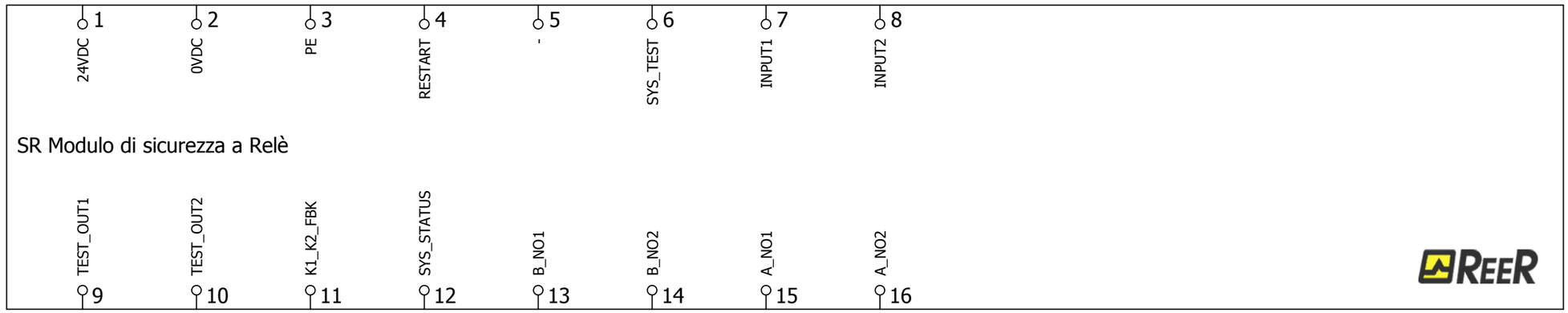
Relay Muting Safety Module.
2 inputs for connecting light barriers.
1 PNP output for monitoring system.
Safety outputs, 2 N.O. contacts.
1 feedback input.
Muting function with two-sensor logic.
1 input function Muting enable
1 output Muting lamp
Override Muting function integrated
Selectable muting time-out.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330811

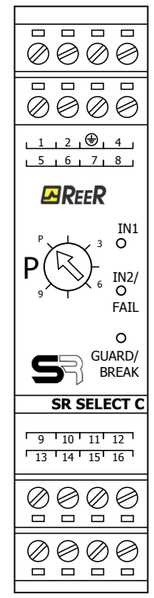
1330813 >

			Date	21/10/2021	ReeR SR		SR ONE M C	1330812	= SR
			Ed.	REER			Clamp safety interface 2NO - Spring terminal blocks		+ SYM
			Appr		SR Series Safety components				Page 1330812
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330813
RER.1330813
/1330813.8



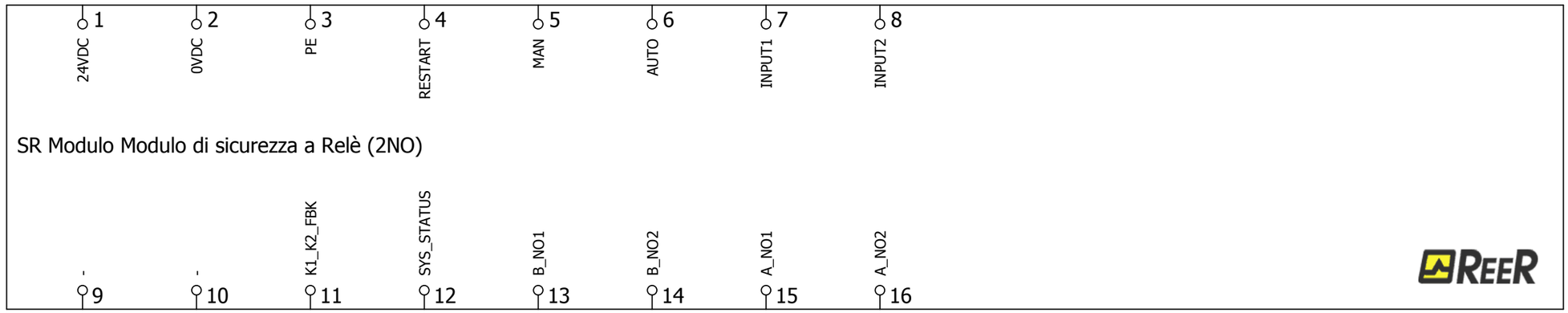
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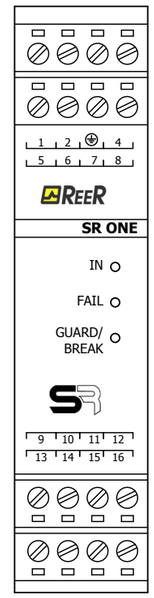
Safety Relay module
2 inputs for connecting light barriers.
2 TEST inputs.
2 TEST outputs.
Safety outputs, 2 N.O.
Manual or automatic restart selectable.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

			Date	21/10/2021	ReeR SR SR Series Safety components	REER	SR SELECT C Multi-function safety interface - Spring terminal blocks	1330813	= SR
			Ed.	REER					+ SYM
			Appr						Page 1330813
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330900
RER.1330900
/1330900.8



/1330900.0
-K1330900



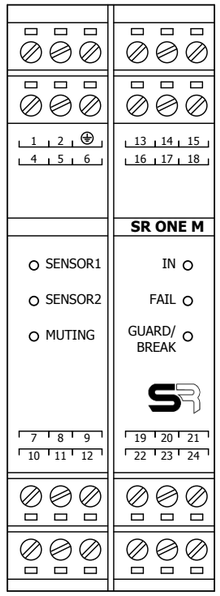
Safety Relay module.
2 inputs for connecting light barriers.
1 PNP output for monitoring system.
1 EDM input N.C contact.
Safety outputs, 2 N.O. contacts.
Manual or automatic restart selectable.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1.

< 1330813

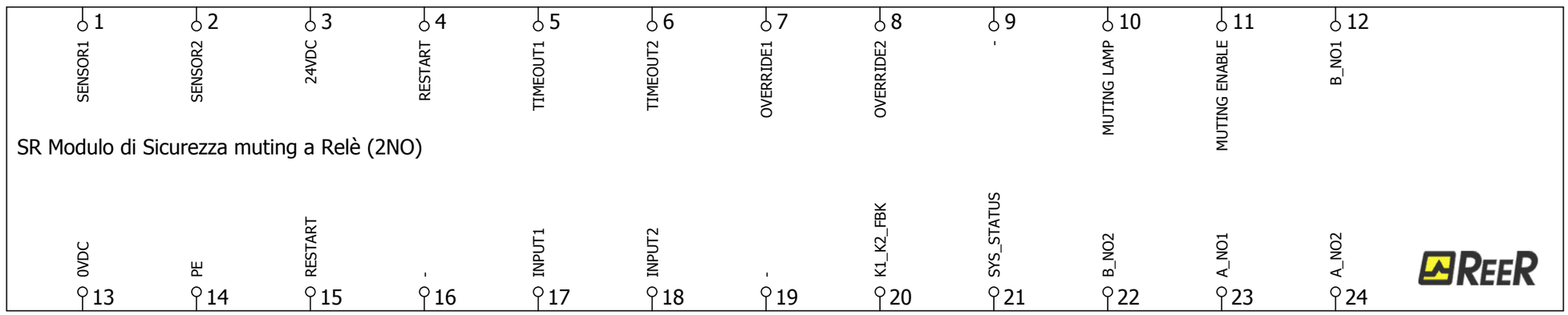
1330904 >

			Date	21/10/2021	ReeR SR SR Series Safety components		SR ONE Safety interface 2NO - Screw terminal blocks	1330900	= SR
			Ed.	REER					+ SYM
			Appr						Page 1330900
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

/1330904.0
-K1330904



-K1330904
RER.1330904
/1330904.3



SR Modulo di Sicurezza muting a Relè (2NO)

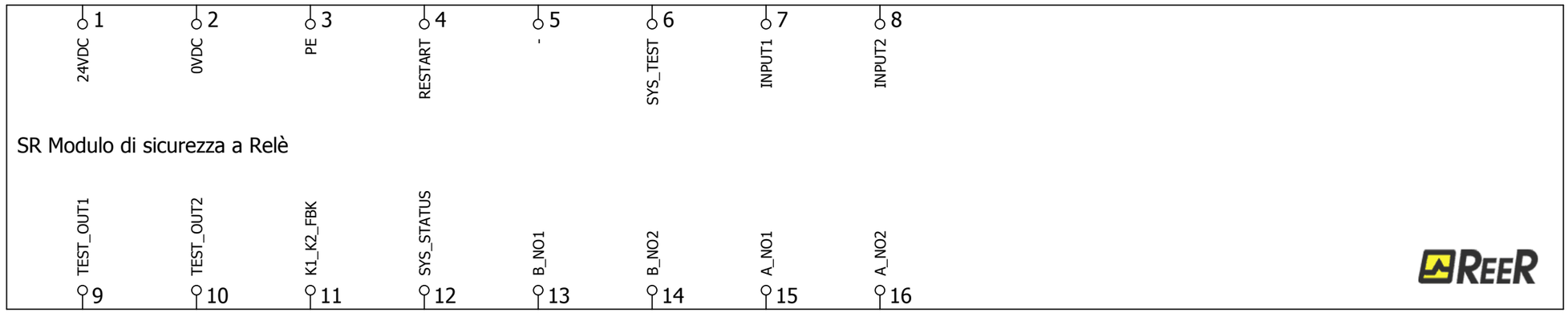
Relay Muting Safety Module.
2 inputs for connecting light barriers.
1 PNP output for monitoring system.
Safety outputs, 2 N.O. contacts.
1 feedback input.
Muting function with two-sensor logic.
1 input function Muting enable
1 output Muting lamp
Override Muting function integrated
Selectable muting time-out.
Spring terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330900

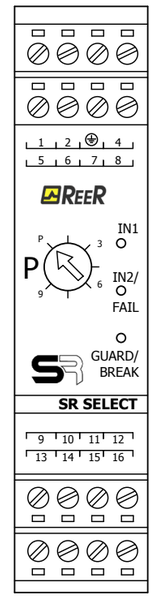
1330941 >

			Date	21/10/2021	ReeR SR		SR ONE M Clamp safety interface 2NO - Screw terminal blocks	1330812	= SR
			Ed.	REER					+ SYM
			Appr		SR Series Safety components				Page 1330904
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330941
RER.1330941
/1330941.8



/1330941.0
-K1330941

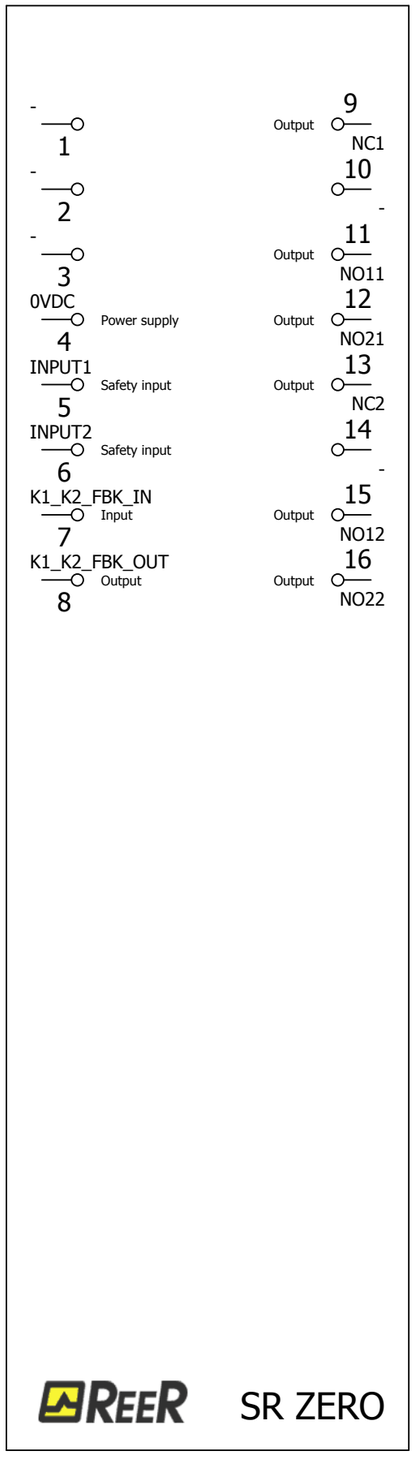


Safety Relay module
2 inputs for connecting light barriers.
2 TEST inputs.
2 TEST outputs.
Safety outputs, 2 N.O.
Manual or automatic restart selectable.
Screw terminal blocks.
SIL 3 - SILCL 3 according IEC 61508 - IEC 62061 - Cat. 4 according ISO 13849-1

< 1330904

+SUM/1330801 >

-K1330801

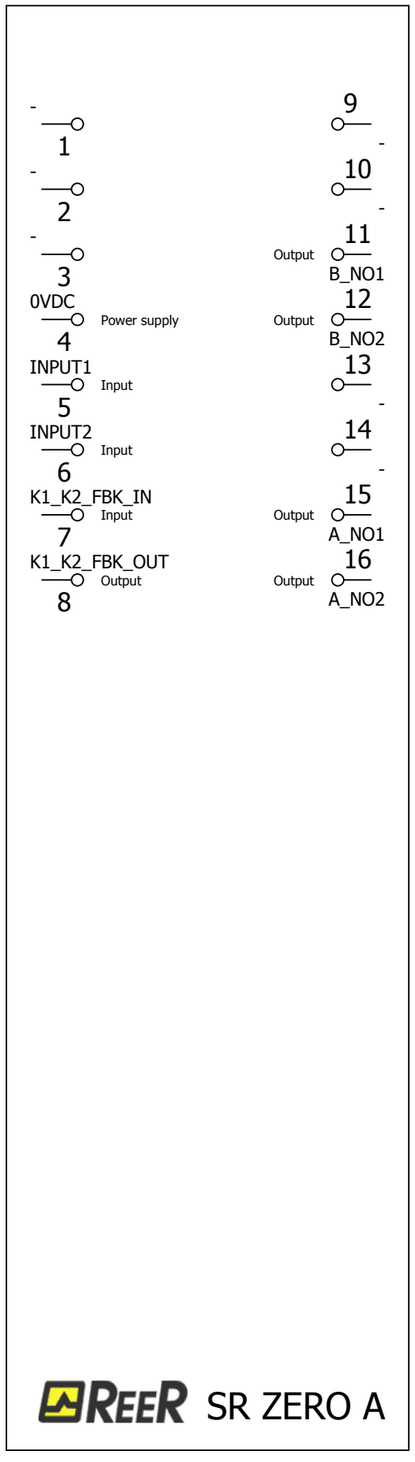


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1330802 >

			Date	20/10/2021	ReeR SR	REER	SR ZERO Safety interface 2NO+1NC - Screw terminal blocks	1330801	= SR
			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330801
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330802

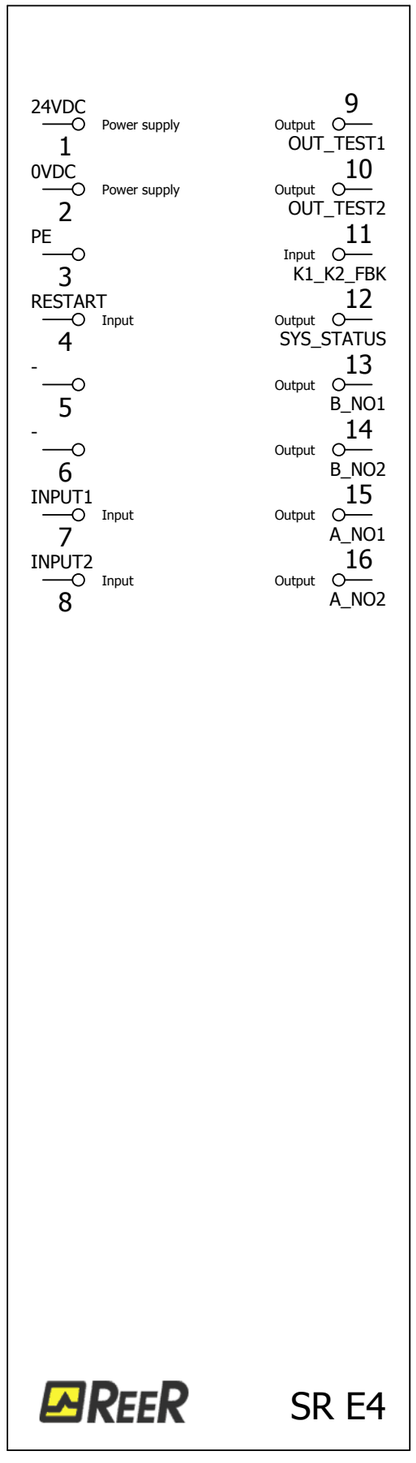


< 1330801

1330803 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ZERO A Safety interface 2NO - Screw terminal blocks	1330802	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330802
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330803

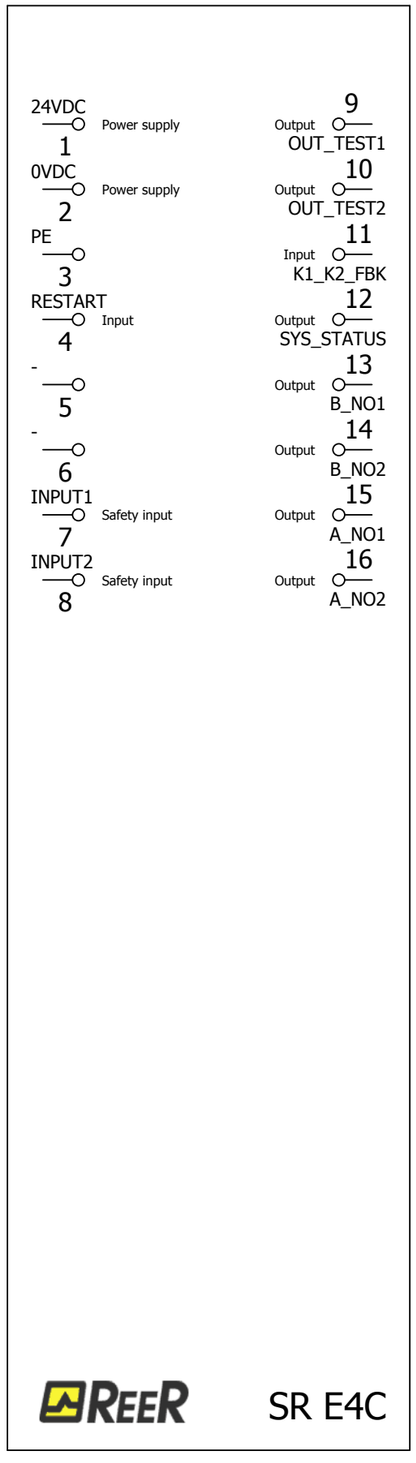


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1330804 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR E4 Safety interface 3NO+1NC - Screw terminal blocks	1330803	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330803
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330804



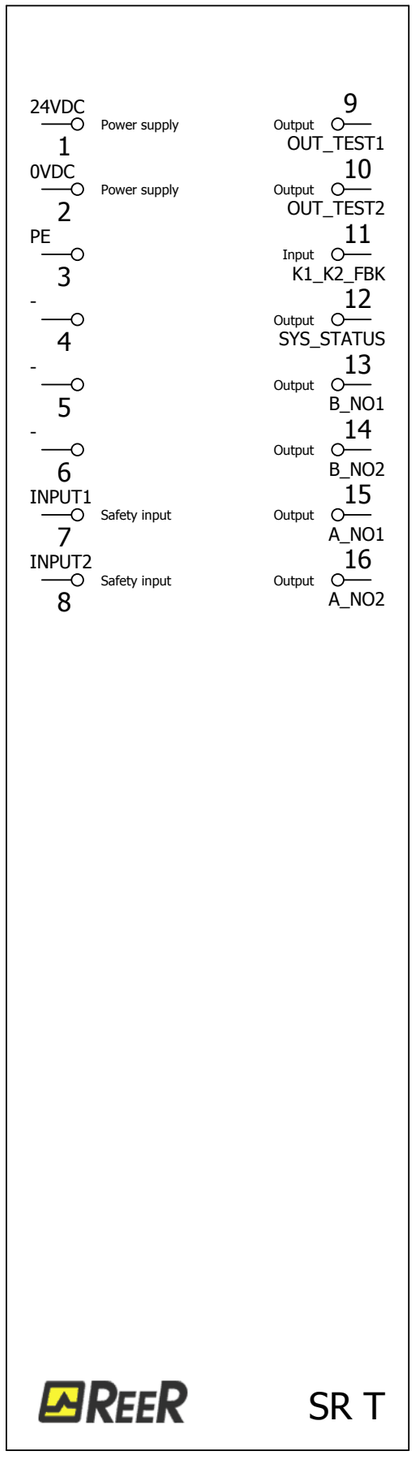
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1330805 >

			Date	20/10/2021	ReeR SR		SR E4C Safety interface 3NO+1NC - Screw terminal blocks	1330804	= SR
			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330804
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

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-K1330805



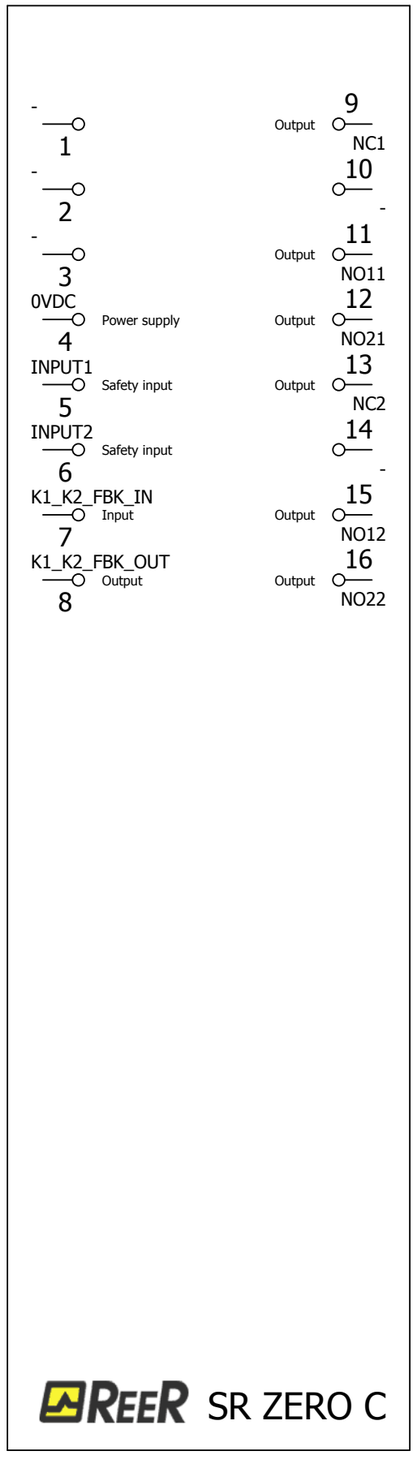
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1330806 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR T Safety interface 2NO+1NC - Screw terminal blocks	1330805	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330805
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330806

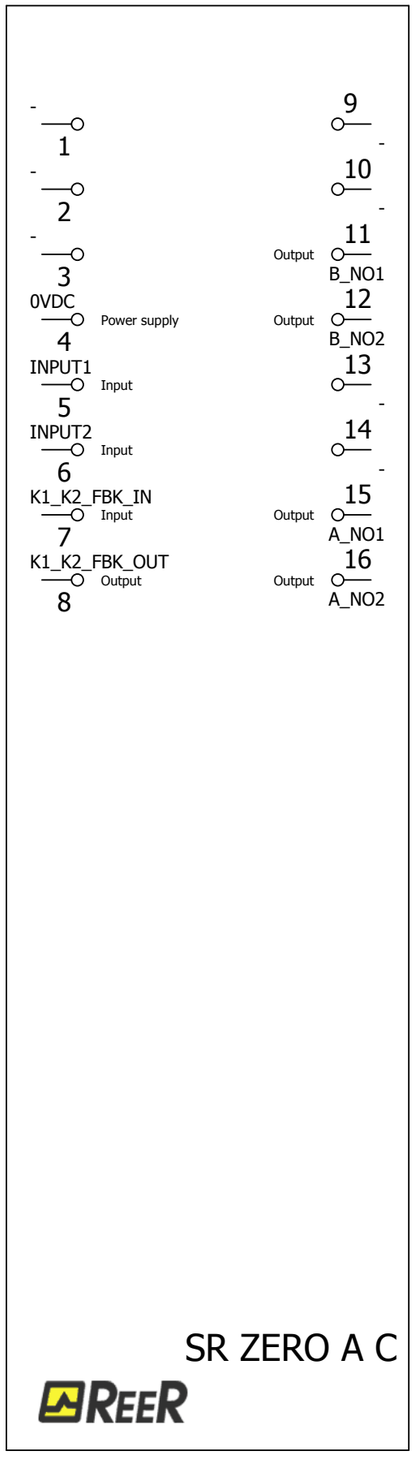


< 1330805

1330807 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ZERO C Safety interface 2NO+1NC - Spring terminal blocks	1330806	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330806
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330807

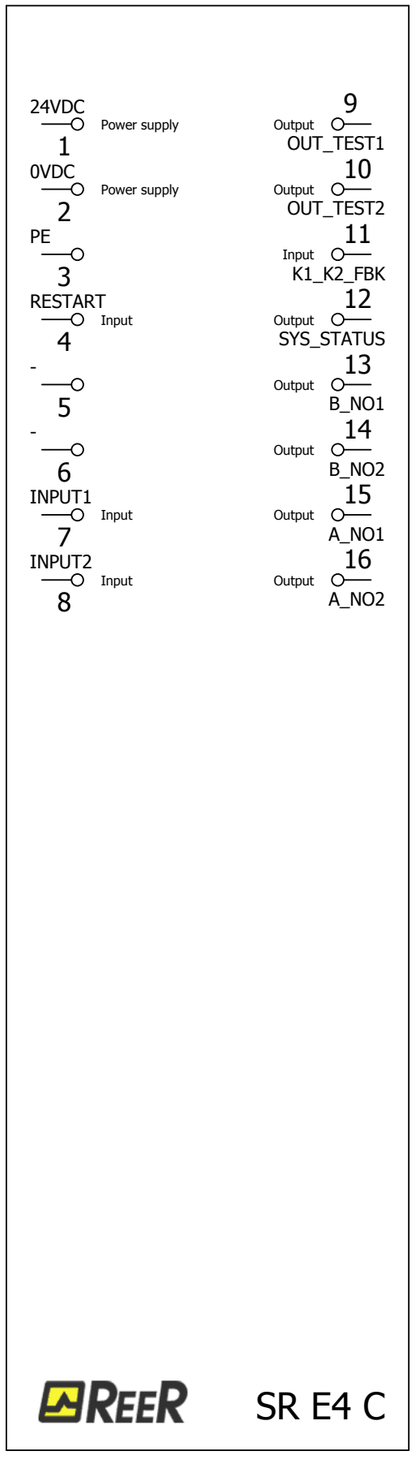


< 1330806

1330808 >

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			Ed.	REER					+ SUM
			Appr						Page 1330807
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330808



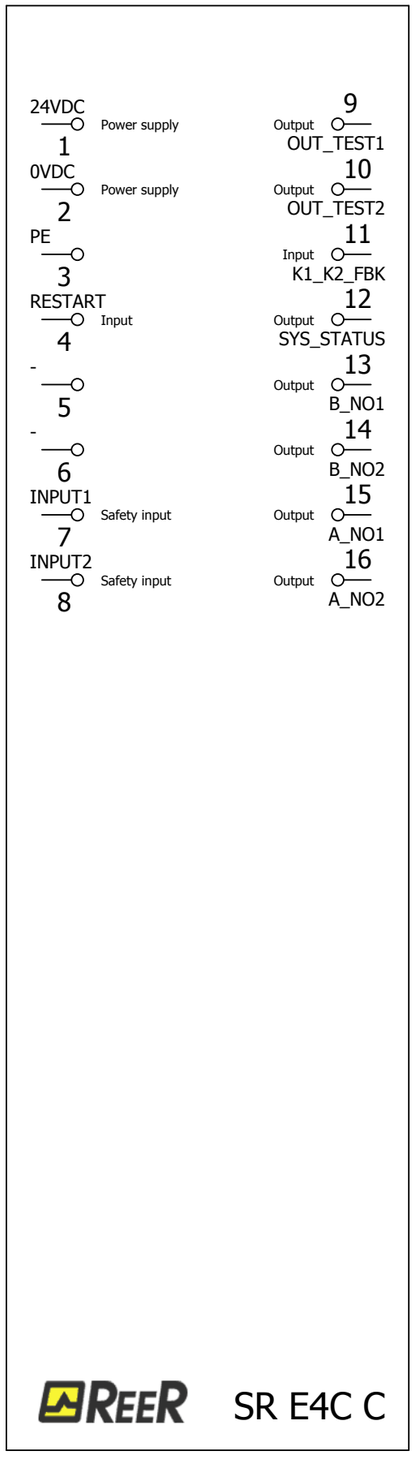
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1330809 >

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			Ed.	REER			Safety interface 3NO+1NC - Spring terminal blocks		+ SUM
			Appr		SR Series Safety components				Page 1330808
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330809



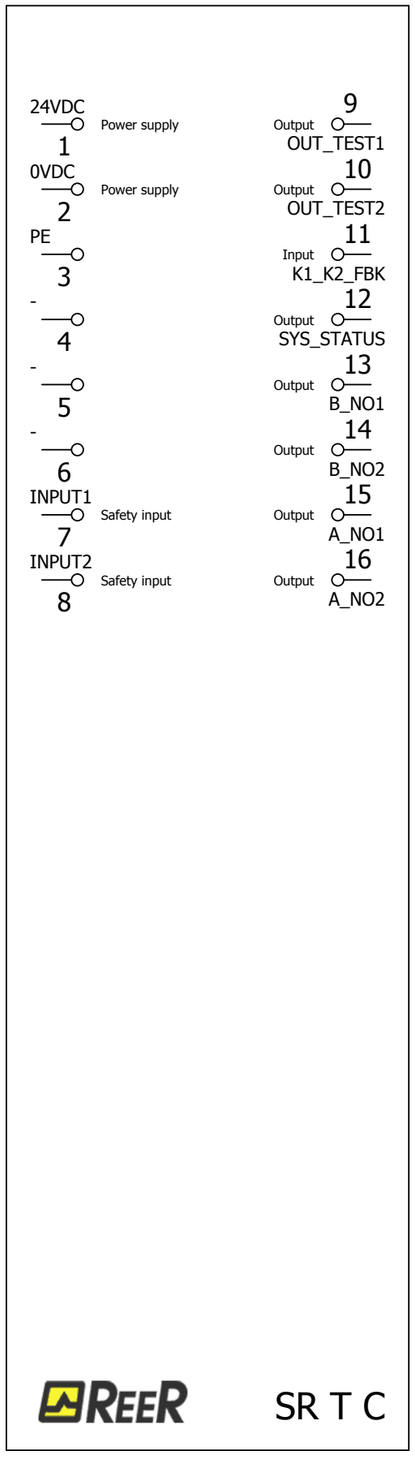
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1330810 >

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			Ed.	REER					+ SUM
			Appr						Page 1330809
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330810



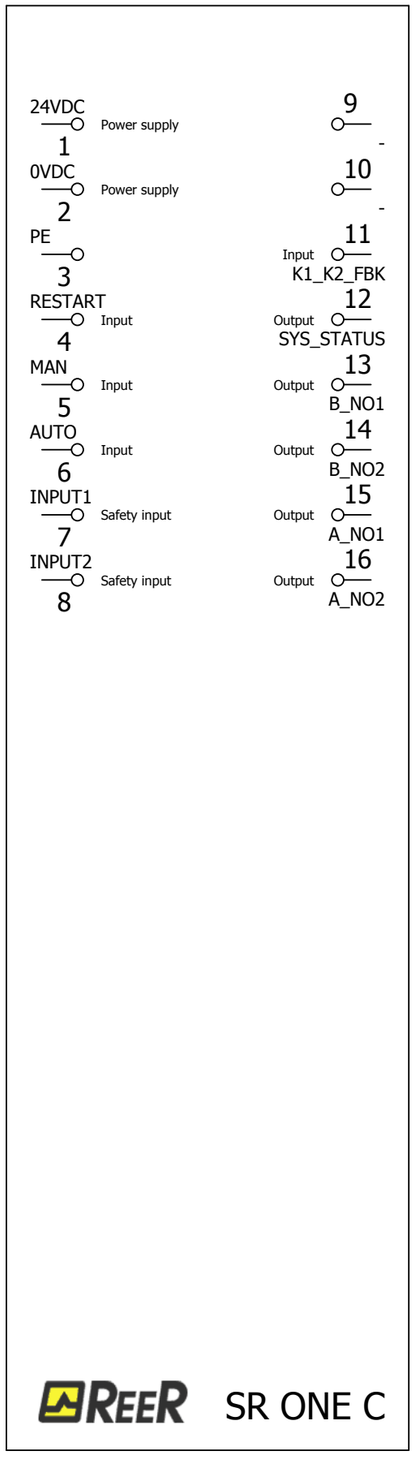
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1330811 >

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			Ed.	REER					+ SUM
			Appr						Page 1330810
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330811



< 1330810

1330812 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ONE C Safety interface 2NO - Spring terminal blocks	1330811	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330811
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330812

SENSOR1	Input	13	Power supply
1			0VDC
SENSOR2	Input	14	
2			PE
24VDC	Power supply	15	Input
3			RESTART
TIMEOUT1	Input	16	
4			-
TIMEOUT2	Input	17	Safety input
5			INPUT1
MAN/AUTO	Input	18	Safety input
6			INPUT2
OVERRIDE1	Input	19	
7			-
OVERRIDE2	Input	20	Input
8			K1_K2_FBK
-		21	Output
9			SYS_STATUS
MUTING_LAMP	Output	22	Output
10			B_NO2
MUTING_ENABLE	Input	23	Output
11			A_NO1
B_NO1	Output	24	Output
12			A_NO2

SR ONE M C

REER

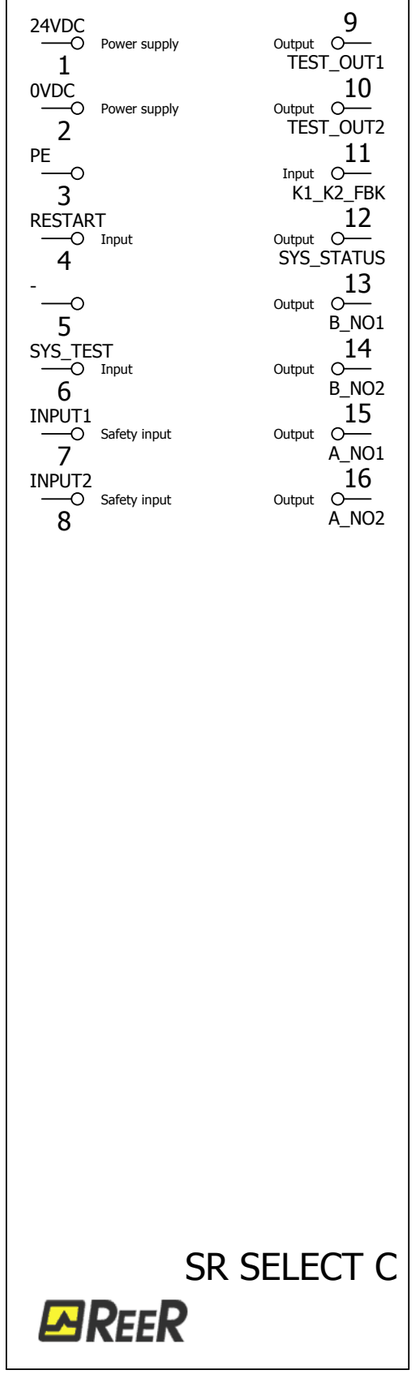
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			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330812
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330813

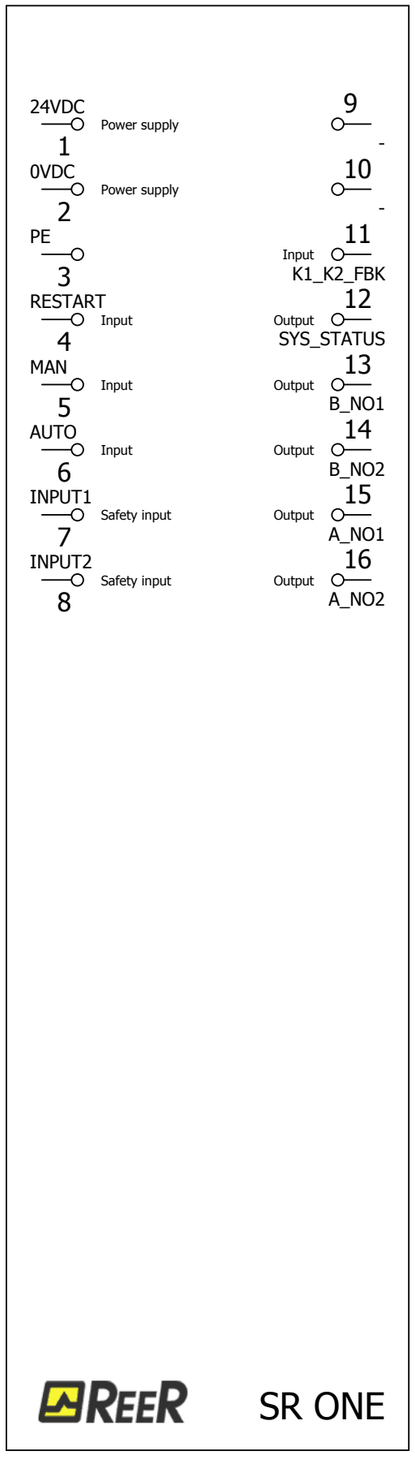


< 1330812

1330900 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR SELECT C Multi-function safety interface - Screw terminal blocks	1330813	= SR
			Ed.	REER					+ SUM
			Appr						Page 1330813
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330900



< 1330813

1330904 >

			Date	21/10/2021	ReeR SR		SR ONE Safety interface 2NO - Screw terminal blocks	1330900	= SR
			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330900
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-K1330904

SENSOR1	Input	13	Power supply
1			0VDC
SENSOR2	Input	14	
2			PE
24VDC	Power supply	15	Input
3			RESTART
TIMEOUT1	Input	16	
4			-
TIMEOUT2	Input	17	Safety input
5			INPUT1
MAN/AUTO	Input	18	Safety input
6			INPUT2
OVERRIDE1	Input	19	
7			-
OVERRIDE2	Input	20	Input
8			K1_K2_FBK
-		21	Output
9			SYS_STATUS
MUTING_LAMP	Output	22	Output
10			B_NO2
MUTING_ENABLE	Input	23	Output
11			A_NO1
B_NO1	Output	24	Output
12			A_NO2

SR ONE M

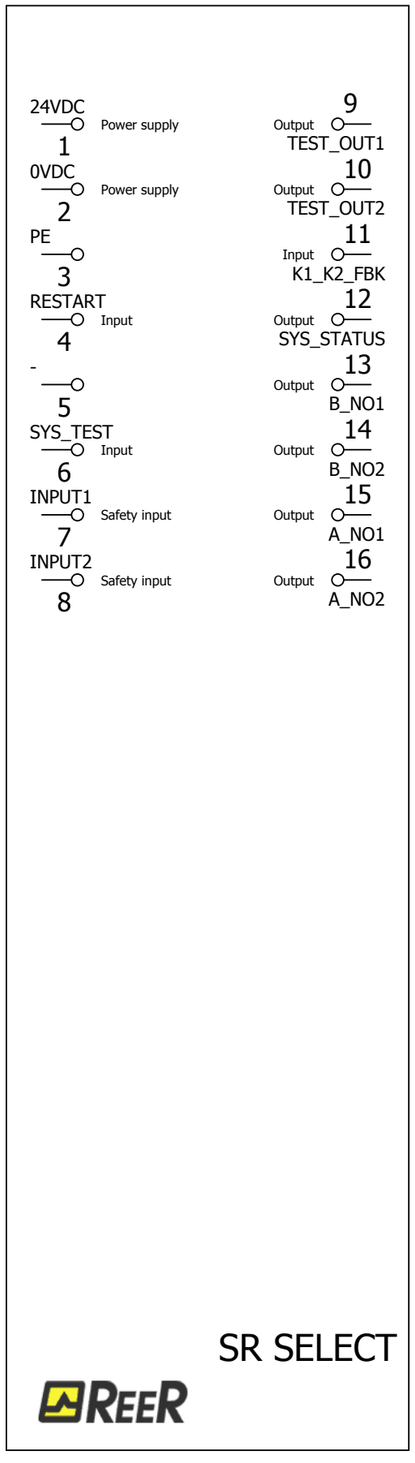
REER

< 1330900

1330941 >

			Date	21/10/2021	ReeR SR	REER	SR ONE M Clamp safety interface 2NO - Screw terminal blocks	1330904	= SR
			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330904
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-K1330941



< 1330904

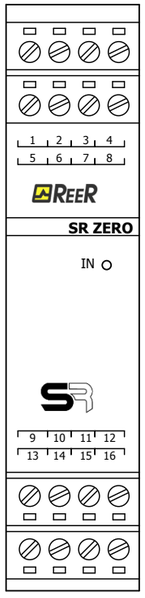
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			Ed.	REER					+ SUM
			Appr		SR Series Safety components				Page 1330941
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

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-K1330801



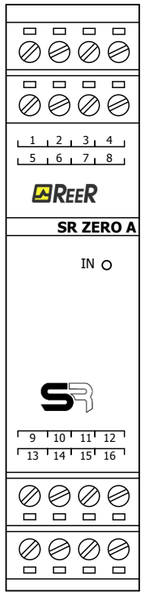
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1330802 >

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			Ed.	REER					+ LAY
			Appr						Page 1330801
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330802



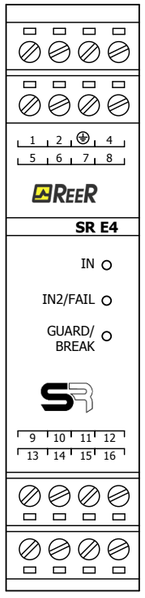
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1330803 >

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			Ed.	REER					+ LAY
			Appr						Page 1330802
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330803



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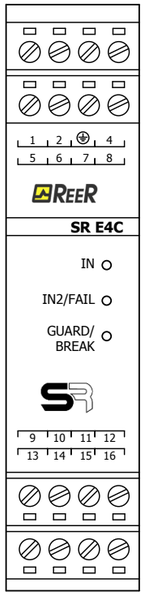
1330804 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR E4 Safety interface 3NO+1NC - Screw terminal blocks	1330803	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330803
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330804



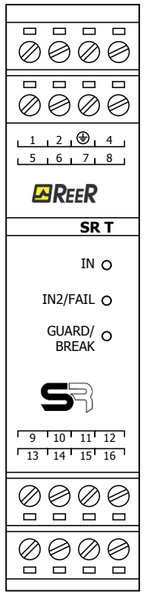
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1330805 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR E4C Safety interface 3NO+1NC - Screw terminal blocks	1330804	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330804
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330805



< 1330804

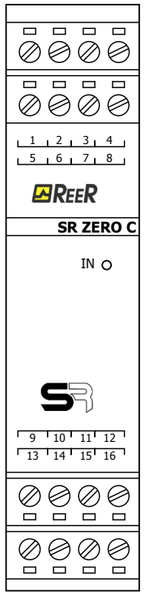
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			Ed.	REER					+ LAY
			Appr						Page 1330805
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330806



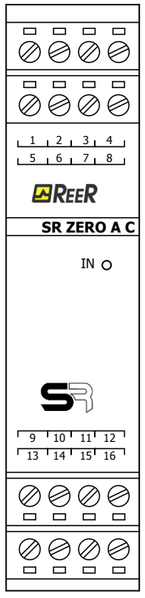
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1330807 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ZERO C Safety interface 2NO+1NC - Spring terminal blocks	1330806	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330806
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330807

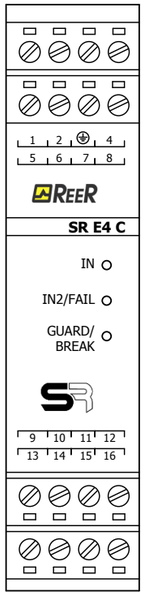


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CC Piastra UH1

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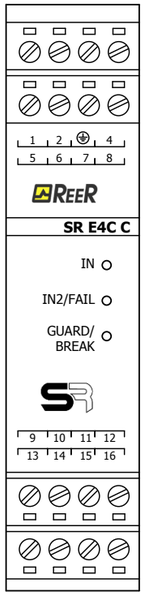


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CC Piastra UH1

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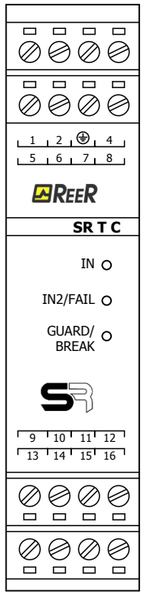
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1330810 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR E4C C Safety interface 3NO+1NC - Spring terminal blocks	1330809	= SR + LAY
			Ed.	REER					
			Appr						Page 1330809
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330810



< 1330809

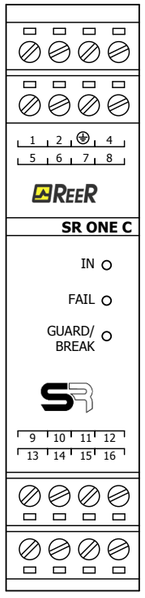
1330811 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR T C Safety interface 2NO+1NC - Spring terminal blocks	1330810	= SR + LAY
			Ed.	REER					
			Appr						Page 1330810
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330811



< 1330810

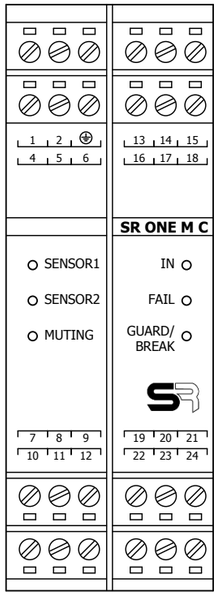
1330812 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ONE C Safety interface 2NO - Spring terminal blocks	1330811	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330811
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330812



< 1330811

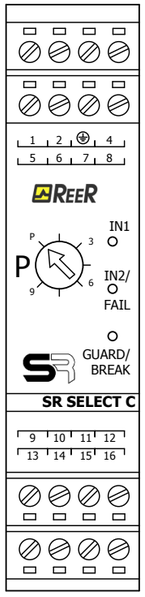
1330813 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR ONE M C Clamp safety interface 2NO - Spring terminal blocks	1330812	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330812
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330813



< 1330812

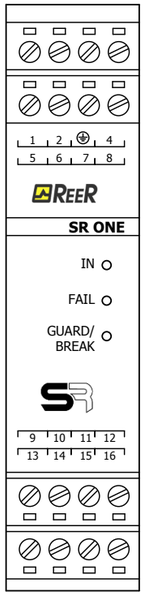
1330900 >

			Date	20/10/2021	ReeR SR SR Series Safety components		SR SELECT C Multi-function safety interface - Spring terminal blocks	1330811	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330813
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

1
-K1330900



< 1330813

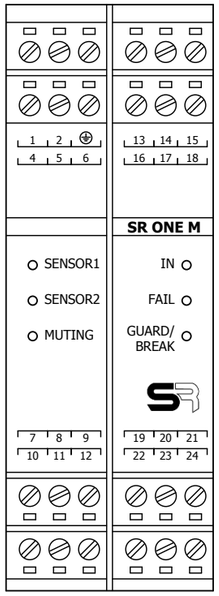
1330904 >

			Date	21/10/2021	ReeR SR SR Series Safety components		SR ONE Safety interface 2NO - Screw terminal blocks	1330900	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330900
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

0	1	2	3	4	5	6	7	8	9

-UH1
CC Piastra UH1

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-K1330904



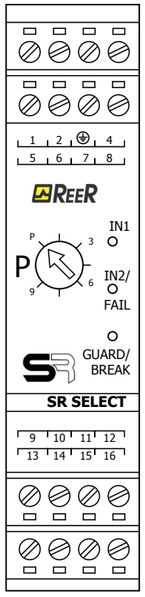
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1330941 >

			Date	21/10/2021	ReeR SR SR Series Safety components		SR ONE M Clamp safety interface 2NO - Screw terminal blocks	1330904	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330904
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

-UH1
CC Piastra UH1

1
-K1330941



< 1330904

+PL/51 >

			Date	21/10/2021	ReeR SR SR Series Safety components		SR SELECT Multi-function safety interface - Screw terminal blocks	1330811	= SR
			Ed.	REER					+ LAY
			Appr						Page 1330941
Modification	Date	Name	Original		Replacement of	Replaced by			Sh. q.ty 54

Parts list

F01_001 REER

device tag	Quantity	designation	Characteristics	Type number	supplier	Order number	Page
+SYM-K1330801	2	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO	REER	1330801	=SR+SYM/1330801
+SYM-K1330802	2	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A	REER	1330802	=SR+SYM/1330802
+SYM-K1330803	2	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4	REER	1330803	=SR+SYM/1330803
+SYM-K1330804	2	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C	REER	1330804	=SR+SYM/1330804
+SYM-K1330805	2	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T	REER	1330805	=SR+SYM/1330805
+SYM-K1330806	2	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO C	REER	1330806	=SR+SYM/1330806
+SYM-K1330807	2	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A C	REER	1330807	=SR+SYM/1330807
+SYM-K1330808	2	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4 C	REER	1330808	=SR+SYM/1330808
+SYM-K1330809	2	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C C	REER	1330809	=SR+SYM/1330809
+SYM-K1330810	2	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T C	REER	1330810	=SR+SYM/1330810
+SYM-K1330811	2	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE C	REER	1330811	=SR+SYM/1330811
+SYM-K1330812	2	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M C	REER	1330812	=SR+SYM/1330812
+SYM-K1330813	2	SR Modulo di sicurezza a Relè		SR SELECT C	REER	1330813	=SR+SYM/1330813
+SYM-K1330900	2	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE	REER	1330900	=SR+SYM/1330900
+SYM-K1330904	2	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M	REER	1330904	=SR+SYM/1330904
+SYM-K1330941	2	SR Modulo di sicurezza a Relè		SR SELECT	REER	1330941	=SR+SYM/1330941

			Date	21/10/2021	ReeR SR SR Series Safety components	REER	Part list	= SR + PL
			Ed.	REER				
			Appr					Page 51
Modification	Date	Name	Original		Replacement of	Replaced by		Sh. q.ty 54

Parts list

F01_001 REER

device tag	Quantity	designation	Characteristics	Type number	supplier	Order number	Page
+SUM-K1330801	1	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO	REER	1330801	=SR+SUM/1330801
+SUM-K1330802	1	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A	REER	1330802	=SR+SUM/1330802
+SUM-K1330803	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4	REER	1330803	=SR+SUM/1330803
+SUM-K1330804	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C	REER	1330804	=SR+SUM/1330804
+SUM-K1330805	1	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T	REER	1330805	=SR+SUM/1330805
+SUM-K1330806	1	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO C	REER	1330806	=SR+SUM/1330806
+SUM-K1330807	1	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A C	REER	1330807	=SR+SUM/1330807
+SUM-K1330808	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4 C	REER	1330808	=SR+SUM/1330808
+SUM-K1330809	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C C	REER	1330809	=SR+SUM/1330809
+SUM-K1330810	1	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T C	REER	1330810	=SR+SUM/1330810
+SUM-K1330811	1	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE C	REER	1330811	=SR+SUM/1330811
+SUM-K1330812	1	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M C	REER	1330812	=SR+SUM/1330812
+SUM-K1330813	1	SR Modulo di sicurezza a Relè		SR SELECT C	REER	1330813	=SR+SUM/1330813
+SUM-K1330900	1	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE	REER	1330900	=SR+SUM/1330900
+SUM-K1330904	1	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M	REER	1330904	=SR+SUM/1330904
+SUM-K1330941	1	SR Modulo di sicurezza a Relè		SR SELECT	REER	1330941	=SR+SUM/1330941

			Date	21/10/2021	ReeR SR SR Series Safety components		Part list	= SR
			Ed.	REER				+ PL
			Appr					Page 51.a
Modification	Date	Name	Original		Replacement of	Replaced by		Sh. q.ty 54

Parts list

F01_001 REER

device tag	Quantity	designation	Characteristics	Type number	supplier	Order number	Page
+LAY-K1330801	1	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO	REER	1330801	=SR+LAY/1330801
+LAY-K1330802	1	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A	REER	1330802	=SR+LAY/1330802
+LAY-K1330803	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4	REER	1330803	=SR+LAY/1330803
+LAY-K1330804	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C	REER	1330804	=SR+LAY/1330804
+LAY-K1330805	1	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T	REER	1330805	=SR+LAY/1330805
+LAY-K1330806	1	SR Modulo di Sicurezza a Relè (2NO+1NC)		SR ZERO C	REER	1330806	=SR+LAY/1330806
+LAY-K1330807	1	SR Modulo di Sicurezza a Relè (2NO)		SR ZERO A C	REER	1330807	=SR+LAY/1330807
+LAY-K1330808	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4 C	REER	1330808	=SR+LAY/1330808
+LAY-K1330809	1	SR Modulo di Sicurezza a Relè (3NO+1NC)		SR E4C C	REER	1330809	=SR+LAY/1330809
+LAY-K1330810	1	SR Modulo relè di sicurezza per comando a due mani tipo III C (2NO+1NC)		SR T C	REER	1330810	=SR+LAY/1330810
+LAY-K1330811	1	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE C	REER	1330811	=SR+LAY/1330811
+LAY-K1330812	1	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M C	REER	1330812	=SR+LAY/1330812
+LAY-K1330813	1	SR Modulo di sicurezza a Relè		SR SELECT C	REER	1330813	=SR+LAY/1330813
+LAY-K1330900	1	SR Modulo Modulo di sicurezza a Relè (2NO)		SR ONE	REER	1330900	=SR+LAY/1330900
+LAY-K1330904	1	SR Modulo di Sicurezza muting a Relè (2NO)		SR ONE M	REER	1330904	=SR+LAY/1330904
+LAY-k1330941	1	SR Modulo di sicurezza a Relè		SR SELECT	REER	1330941	=SR+LAY/1330941

< 51.a

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