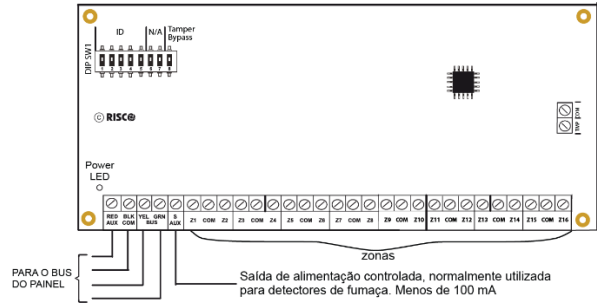


PR **Expansor de 16 zonas com fio da RISCO (RP512EZ16)**

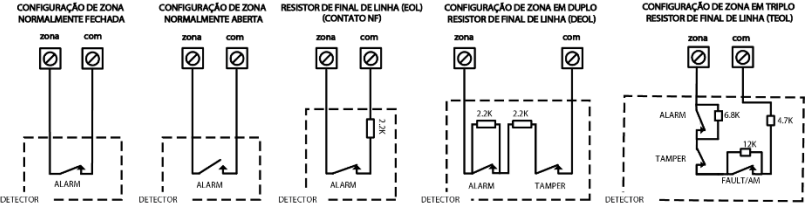
O Expansor de zonas com fio de 16 zonas da RISCO possibilita expandir o número de zonas com fio do sistema ProSYS Plus em mais 16 zonas.

Ajustes dos DIP Switches

Interruptor 1-5	Define o ID do expansor de zona.
Interruptor 6-7	Não Aplicável
Interruptor 8: Tamper Bypass	Gera uma ponte entre o terminal TMP e o COM, a fim de anular a detecção de Tamper



Zone Termination



Nota: :
O RP512EZ16 possibilita definir os valores dos resistores de final de linha para as zonas. A seleção é feita através do teclado do painel ou através do Software de Configuração com as seguintes opções.

No	EOL	DEOL	No	EOL	DEOL	No	EOL	DEOL	TEOL
0	Personalizado		5	3.74K	6.98K	10	3.3K	3.3K	
1	2.2K	2.2K (Default)	6	2.7K	2.7K	11	5.6K	5.6K	
2	4.7K	6.8K	7	4.7K	4.7K	12	2.2K	1.1K	
3	6.8K	2.2K	8	3.3K	4.7K	13	2.2K	4.7K	
4	10K	10K	9	1K	1K	14	4.7K	6.8K	12K

Informações Técnicas

Consumo de corrente	20 mA typical, 100mA Maximum
Conexão com o painel	4-wire BUS, ≤300 m from Main Panel
Dimensões	16.5 cm x 6.6 cm x 1.8 cm

Declaração de Conformidade EMC:

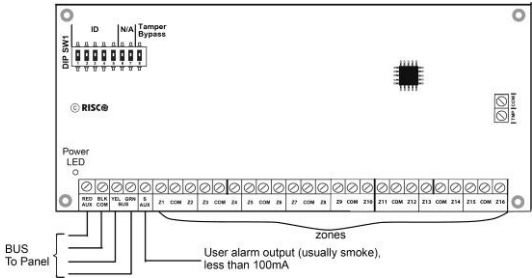
Daqui em diante, a RISCO Group declara que esse equipamenteo está em conformidade com as necessidades essenciais e outras relevantes provisões e diretivas 2014/30/EU.
Para a declaração de conformidade, por favor, consulte nosso website: www.riscogroup.com

NL **RISCO 16 Zone Uitbreiding (RP512EZ16)**

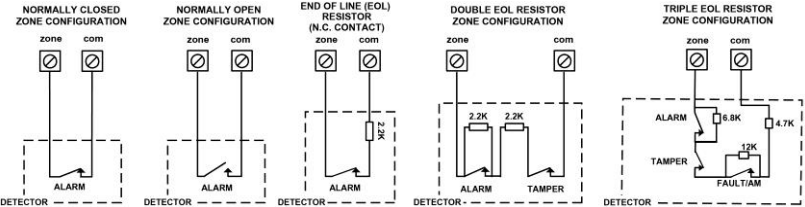
De RISCO 16 Zone uitbreiding laat toe om het aantal bedrade zones uit te breiden op de ProSYS Plus.

DIP Switches Settings

Switch 1-5	Definieert de zone uitbreiding ID nummer.
Switch 6-7	Niet gebruikt
Switch 8: Sabotage overbrugging	In plaats van een kortsluiting tussen de TMP/COM aansluitklemmen



Zone Termination



Opmerking:
De RP512EZ16 laat toe om de eindelus weerstanden zelf te kiezen van de zones. De selectie gebeurt via het keypad of via de Configuration Software met de volgende beschikbare opties.

Nr	EOL	DEOL	Nr	EOL	DEOL	Nr	EOL	DEOL	TEOL
0	Customized		5	3.74K	6.98K	10	3.3K	3.3K	
1	2.2K	2.2K (Standaard)	6	2.7K	2.7K	11	5.6K	5.6K	
2	4.7K	6.8K	7	4.7K	4.7K	12	2.2K	1.1K	
3	6.8K	2.2K	8	3.3K	4.7K	13	2.2K	4.7K	
4	10K	10K	9	1K	1K	14	4.7K	6.8K	12K

Technische Informatie:

Stroomverbruik	20 mA in rust, 100mA Maximum
Hoofdpaneel Connecties	4-wire BUS, ≤300 m vanaf het hoofdpaneel
Dimensies	16.5 cm x 6.6 cm x 1.8 cm

EMC Conformiteitsverklaring:

Hierbij verklaart RISCO Group dat de apparatuur in overeenstemming is met de essentiële eisen en andere relevante bepalingen van Richtlijn 2014/30/EU.
De volledige CE-conformiteitsverklaring kan u steeds op onze website terugvinden : www.riscogroup.com

Certificatie: EN50131-3 Graad 3 Environmental class II



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this equipment which are not expressly approved by the party responsible for compliance (RISCO Group's.) could void the user's authority to operate the equipment.

FCC Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on to a different circuit from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For the FCC Supplier's Declaration of Conformity please refer to our website: www.riscogroup.com

Contacting RISCO Group

RISCO Group is committed to customer service and product support. You can contact us through our website www.riscogroup.com or as follows:

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