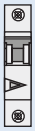
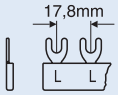
## Zastosowanie szyn Euro-Vario do połączenia aparatów modułowych

1-fazowy

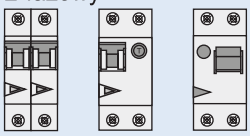


x2
x6
x12

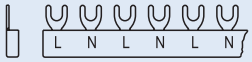



EVG-../1PHAS/2MODUL
EVG-../1PHAS/6MODUL
EVG-../1PHAS/12MODUL

2-fazowy

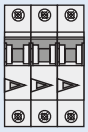


x3
x6

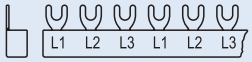



EVG-../2PHAS/6MODUL
EVG-../2PHAS/12MODUL

3-fazowy

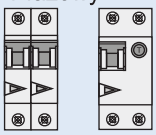


x2
x3
x4
x5
x6

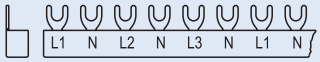



EVG-../3PHAS/6MODUL
EVG-../3PHAS/9MODUL
EVG-../3PHAS/12MODUL
EVG-../3PHAS/16MODUL
EVG-../3PHAS/20MODUL

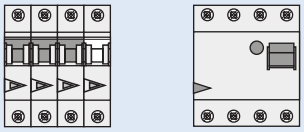
4-fazowy



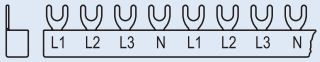
x9




EVG-3P+3N/18MODUL

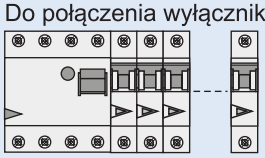


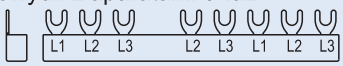
x2
x3



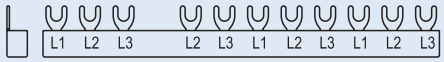

EVG-../4PHAS/8MODUL
EVG-../4PHAS/12MODUL

Do połączenia wyłączników różnicowoprądowych z aparatami 3-faz.






EVG-3PHAS/N/5MODUL/LS

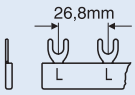



EVG-3PHAS/N/8MODUL/LS

1-fazowy + styk pomocniczy

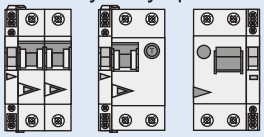


x2
x9

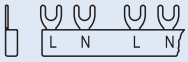



EVG-../1PHAS/2MODUL/HI
EVG-../1PHAS/9MODUL/HI

2-fazowy + styk pomocniczy

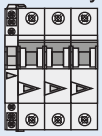


x2
x5

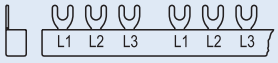



EVG-../2PHAS/4MODUL/HI
EVG-../2PHAS/10MODUL/HI

3-fazowy + styk pomocniczy



x2
x4




EVG-../3PHAS/6MODUL/HI
EVG-../3PHAS/12MODUL/HI



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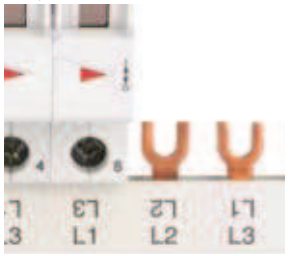
# Systemy łączeniowe

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## Elementy łączeniowe

- Długość 1 m
- 10 mm² - prąd znamionowy 63A
- 16 mm² - prąd znamionowy 80A
- Dostarczane bez zaślepek

SG14702



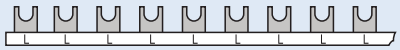

| Opis | Typ | Nr artykułu | Ilość szt. w opak. |
|---|---|---|---|
| **Szyny w wykonaniu widełkowym 10mm², 16mm²** | | | |
| **10 mm²** | | | |
| Szyna 1faz., | Z-GV-10/1P-1TE | 270339 | 50 |
| Szyna 3faz., | Z-GV-10/3P-3TE | 271060 | 20 |
| Zaślepka 1faz. | Z-V-AK/1P | 104905 | 10 / 600 |
| Zaślepka 2+3faz. | Z-AK-10/2+3P | 271069 | 10 / 600 |
| **16 mm²** | | | |
| Szyna 1faz., | Z-GV-16/1P-1TE | 271061 | 50 |
| Szyna 1faz., | Z-GV-16/1P+HS | 271062 | 50 |
| Szyna 1faz.+N, | Z-GV-16/1P+N-2TE | 271063 | 20 |
| Szyna 3faz., | Z-GV-16/3P-3TE | 271064 | 20 |
| Szyna 3faz., | Z-GV-16/3P+HS | 271065 | 20 |
| Szyna 4 faz. | Z-GV-16/3P+N-4TE | 271066 | 15 |
| Szyna 4 faz. | Z-GV-16/3P+3N-6TE | 263142 | 15 |
| Zaślepka 1 faz. | Z-V-AK/1P | 104905 | 10 / 600 |
| Zaślepka 2+3 faz. | Z-AK-16/2+3P | 271070 | 10 / 600 |
| Zaślepka 4 faz. | Z-AK-16/4P | 271071 | 10 / 600 |
| Zaślepka 4 faz. | Z-V-AK/4P | 264931 | 10 / 600 |

1-fazowy



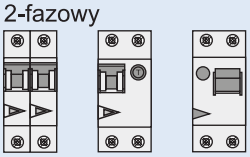
x57
x57
x16

Z-V-AK/1P



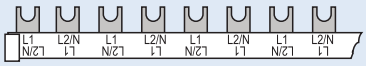
Z-GV-10/1P-1TE
Z-GV-16/1P-1TE

2-fazowy



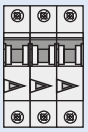
x28

Z-AK-16/2+3P



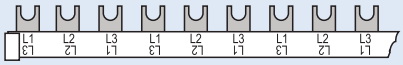
Z-GV-16/1P+N-2TE

3-fazowy



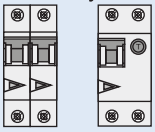
x19
x19

Z-AK-10/2+3P
Z-AK-16/2+3P



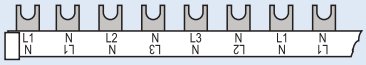
Z-GV-10/3P-3TE
Z-GV-16/3P-3TE

4-fazowy

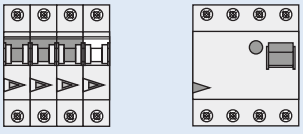


x27

Z-AK-16/4P

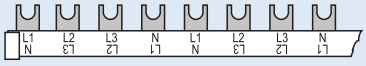


Z-GV-16/3P+3N-6TE



x14

Z-AK-16/4P



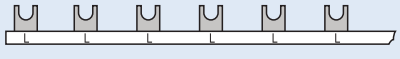
Z-GV-16/3P+N-4TE

1-fazowy + styk pomocniczy



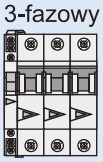
x38

Z-V-AK/1P



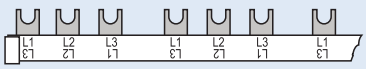
Z-GV-16/1P+HS

3-fazowy + styk pomocniczy



x16

Z-AK-16/2+3P



Z-GV-16/3P+HS



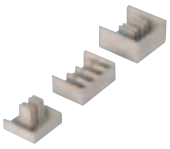
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## Zaślepki ochronne

714KL16419



WA_SG10602



WA_SG10702



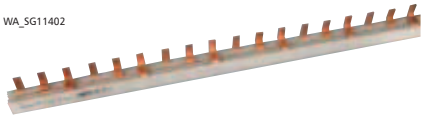
| Opis | Typ | Nr artykułu | Ilość szt. w opak. |
|---|---|---|---|
| Zaślepki ochronne | ZV-BS-G | 104903 | 10 / 600 |
| Zaślepki dla Z-SV.. 2P, 3P, 2P+2N, 3P+3N | Z-V-AK/2+3P | 264930 | 10 / 600 |
| dla Z-SV-10/3P+3N-4TE/12 i Z-SV-16/3P+3N-4TE | Z-V-AK/4P | 264931 | 10 / 600 |
| Zacisk zasilający 6-25 mm$^2$ | | | |
| Długi prosty | Z-EK/25 | 264935 | 10 / 600 |
| Długi poprzeczny | Z-EK/25/QL | 264937 | 10 / 600 |
| Krótki poprzeczny | Z-EK/25/Q | 264936 | 10 / 600 |

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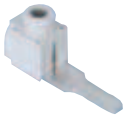
## Szyny łączeniowe 16 mm$^2$ dla Z-SLS

- Dostarczane bez zaślepek
- Prąd znamionowy 80 A

WA_SG11402



WA_SG10802



WA_SG10602

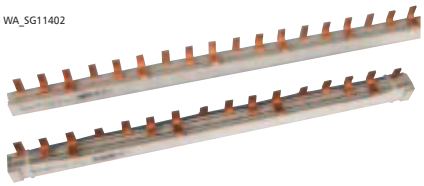


| Opis | Typ | Nr artykułu | Ilość szt. w opak. |
|---|---|---|---|
| Szyna łączeniowa 3 bieg. | Z-SV-16/3P | 271072 | 20 |
| Zaślepka | Z-AK-16/2+3P | 271070 | 10 / 600 |
| Zacisk zasilający 6-50mm$^2$ | Z-EK/50 | 264934 | 3 / 180 |

## Szyny łączeniowe 35 mm$^2$ dla Z-SLS, PLHT (1,5 mod.)

- Dostarczane bez zaślepek
- Prąd znamionowy 110 A

WA_SG11402



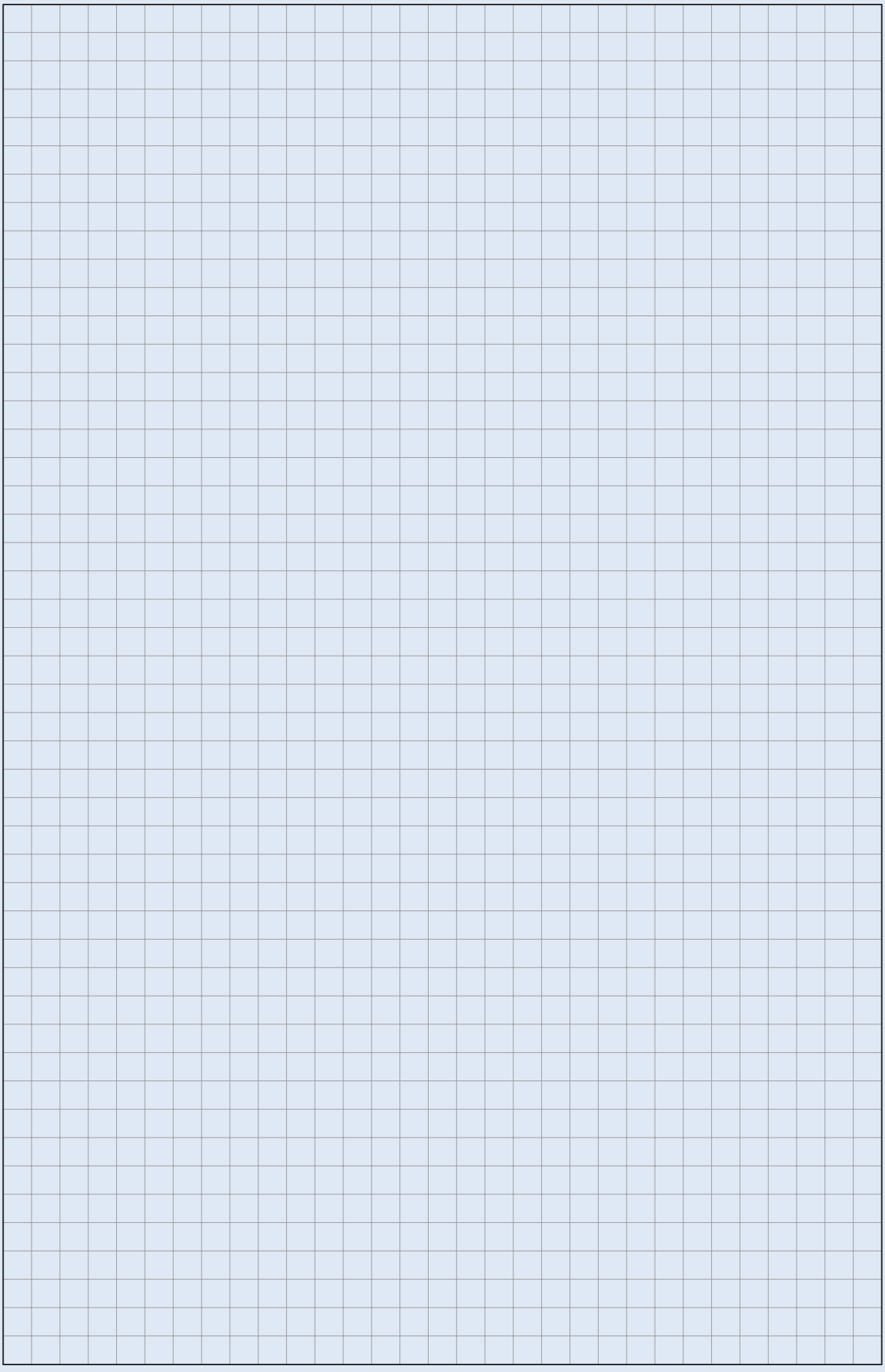
| Opis | Typ | Nr artykułu | Ilość szt. w opak. |
|---|---|---|---|
| Szyna łączeniowa 1 bieg. (27mm) | Z-SV-35/1P | 113135 | 1 |
| Zaciski łączeniowe dla Z-SV-35/1P | Z-EK/95-1 | 113136 | 3 / 90 |
| Szyna łączeniowa 3 bieg. (27mm) | Z-SV-35/3P | 264938 | 4 |
| Szyna łącz. 3+N bieg. (27mm)* | Z-SV-35/3P+N-6TE | 263110 | 4 |
| Zaślepka | Z-V-35/AK/3P | 264932 | 10 / 600 |
| Zaciski łączeniowe dla Z-SV-35/3P | Z-EK/95 | 264933 | 3 / 90 |
| Zaciski łączeniowe dla Z-SV-35/3P+N-6TE | Z-EK/95-3N | 264911 | 4 / 120 |

* Dostarczane z zaślepkami



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# Notatki





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# System połączeń szyn zbiorczych SASY 60i

- Prądy znamionowe do 1600 A
- Odstęp osi szyn 60 mm
- Rożnego rodzaju osłony krańcowe, wierzchniowe dla szyn
- Adaptery na szyny zbiorcze dla wyłączników NZM
- Adaptery na szyny zbiorcze dla aparatury xStart

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VT20806



VT20706



VT20406



VT20106





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