



Produkty niskich napięć

# Wyłączniki serii S800 o wysokiej wytrzymałości zwarciowej

# Nowy wyłącznik S800 Przekonujące!



Wyłączniki z rodziny S800 cechuje bardzo wysoka wytrzymałość zwarciowa. Aparaty te, mogą być instalowane zarówno w obwodach prądu stałego (DC), jak i zmiennego (AC), a obsługiwany przez nie zakres prądów znamionowych – od 10 do 125 A – jest bardzo szeroki. Wyłączniki S800 gwarantują także możliwość pracy w wielu różnych charakterystykach.

Wyłączniki z rodziny S800 dzielą się na trzy podstawowe typy:

**S800C** – wytrzymałość zwarciowa 25 kA,

**S800N** – wytrzymałość zwarciowa 36 kA,

**S800S** – wytrzymałość zwarciowa 50 kA

## Modułowa budowa i znakomite parametry

Jednym z poważniejszych wyzwań dla projektantów systemów elektrycznych, a także dla służb eksploatacyjnych, są instalacje, w których może pojawić się duży prąd zwarciowy. Najlepszym w takiej sytuacji rozwiązaniem, jest stopniowanie zabezpieczeń, na przykład zainstalowanie wyłączników S800, a od strony zasilania – wyłączników Tmax.

Wyłączniki S800 to aparaty modułowe, mogą więc być montowane na szynie DIN, co zdecydowanie ułatwia i przyspiesza instalację, a także wymaga znacznie mniej miejsca. Aparaty mogą być – na życzenie zamawiającego – wykończone standardowymi zaciskami lub zaciskami pod końcówki oczkowe. W tym drugim przypadku wyłącznik jest dodatkowo uzbrojony w specjalne przestony izolacyjne.

Mechanizm wyłączający aparatu potrafi rozpoznać czy wyzwolenie nastąpiło w sposób mechaniczny czy elektryczny, a ponadto wyłącznik ma na obudowie okienko, dzięki któremu można określić stan położenia styków głównych.



**Firma ABB oferuje wiele akcesoriów do wyłączników S800. Pozwala to na przystosowanie ich do indywidualnych potrzeb użytkownika:**

- Styk pomocniczy o szerokości 9 mm wyposażony w dwa beznapięciowe styki przełączne oraz funkcję testowania.
- Kombinowany styk pomocniczo-sygnalizacyjny o szerokości 9 mm – zapewnia dwa styki beznapięciowe (jeden pomocniczy i jeden sygnalizacyjny), funkcję testowania dla styków pomocniczych i sygnalizacyjnych oraz funkcję resetu dla styku sygnalizacyjnego.
- Blok zabezpieczeń różnicowych DDA, w wykonaniu dwu- do czterobiegunowym, montowany z boku wyłącznika, oferuje czułość w przedziale od 30 mA do 1 A. Do wyboru jest także charakterystyka działania typu AC lub A. Dostępne są również jednostki selektywne RCD różnicowe oraz jednostki krótkozwłoczne.
- Wyzwalacze podnapięciowe przystosowane do szerokiego zakresu napięć.
- Układy z rozłączalnym biegunem neutralnym do 63 A, ręczne napędy zewnętrzne, szyny zbiorcze oraz układy blokad.

**Wyznaczanie nowych standardów – jakość ABB**

Rodzina wyłączników miniaturowych o wysokiej wytrzymałości zwarciowej S800 jest zgodna z:

- głównymi normami międzynarodowymi
  - IEC60947-2
  - EN 60898-1
- atestami
  - CCC
  - GOST-R
  - LR
  - GL
  - DNV
  - RINA.

# Dane techniczne wyłączników S800C

## Wyłączniki o wysokiej wytrzymałości zwarciowej do 25 kA

|  |      | S800C                        |
|--|------|------------------------------|
| Dostępne charakterystyki   |      | B, C, D                      |
| Prąd znamionowy $I_n$  | [A]  | 10...125                     |
| Liczba biegunów  |      | 1...4                        |
| Maks. napięcie znamionowe $U_e$<br>(AC) 50-60Hz  | [V]  | 400/690                      |
| Napięcie znamionowe izolacji $U_i$   | [V]  | 690                          |
| Znamionowe wytrzymałwane napięcie impulsowe $U_{imp}$  | [kV] | 8                            |
| <b>Prąd zwarciowy wyłączalny graniczny <math>I_{CU}</math> zgodnie z wymaganiami IEC 60947-2</b> |      |                              |
| (AC) 50-60 Hz 240/415 V  | [kA] | 25                           |
| <b>Prąd zwarciowy wyłączalny eksploatacyjny ICS zgodnie z wymaganiami IEC 60947-2</b>            |      |                              |
| (AC) 50-60 Hz 240/415 V  | [kA] | 30                           |
| Częstotliwość znamionowa   | [Hz] | 50/60; (16 2/3) <sup>1</sup> |
| Pozycja montażu  |      | dowolna                      |
| Możliwość pracy jako odłącznik   |      | tak                          |
| Normy  |      | EN 60898-1 IEC 60947-2       |
| Atesty   |      | electrosuisse (CCC)          |
| <b>Główne wymiary/biegun</b>   |      |                              |
| Szerokość  | [mm] | 27                           |
| Wysokość   | [mm] | 95                           |
| Głębokość  | [mm] | 83                           |
| Masa/biegun  | [kg] | 0,24                         |
| <sup>1</sup> na żądanie  |      |                              |

# Dane techniczne wyłączników S800N

## Wyłączniki o wysokiej wytrzymałości zwarciowej do 36 kA

|  |      | S800N                        |
|--|------|------------------------------|
| Dostępne charakterystyki   |      | B, C, D                      |
| Prąd znamionowy $I_n$  | [A]  | 10...125                     |
| Liczba biegunów  |      | 1...4                        |
| Maks. napięcie znamionowe $U_e$<br>(AC) 50-60Hz  | [V]  | 400/690                      |
| Napięcie znamionowe izolacji $U_i$   | [V]  | 690                          |
| Znamionowe wytrzymałwane napięcie impulsowe $U_{imp}$  | [kV] | 8                            |
| <b>Prąd zwarciowy wyłączalny graniczny <math>I_{CU}</math> zgodnie z wymaganiami IEC 60947-2</b> |      |                              |
| (AC) 50-60 Hz 240/415 V  | [kA] | 36                           |
| <b>Prąd zwarciowy wyłączalny eksploatacyjny ICS zgodnie z wymaganiami IEC 60947-2</b>            |      |                              |
| (AC) 50-60 Hz 240/415 V  | [kA] | 30                           |
| Częstotliwość znamionowa   | [Hz] | 50/60; (16 2/3) <sup>1</sup> |
| Pozycja montażu  |      | dowolna                      |
| Możliwość pracy jako odłącznik   |      | tak                          |
| Normy  |      | EN 60898-1 IEC 60947-2       |
| Atesty   |      | electrosuisse (CCC)          |
| <b>Główne wymiary/biegun</b>   |      |                              |
| Szerokość  | [mm] | 27                           |
| Wysokość   | [mm] | 95                           |
| Głębokość  | [mm] | 83                           |
| Masa/biegun  | [kg] | 0,24                         |
| <sup>1</sup> na żądanie  |      |                              |

# Dane techniczne wyłączników S800S

## Wyłączniki o wysokiej wytrzymałości zwarciowej do 50 kA

|   |      | S800S                      |
|---|------|----------------------------|
| Dostępne charakterystyki                              |      | B, C, D, K, KM, UC-B, UC-K |
| Prąd znamionowy $I_n$                                 | [A]  | 10...125                   |
| Liczba biegunów                                       |      | 1...4                      |
| Maks. napięcie znamionowe $U_e$                       |      |                            |
| (AC) 50-60Hz  | [V]  | 400/690                    |
| (DC)/biegun   | [V]  | 250                        |
| Napięcie znamionowe izolacji $U_i$                    | [V]  | 690                        |
| Znamionowe wytrzymałwane napięcie impulsowe $U_{imp}$ | [kV] | 8                          |

### Prąd zwarciowy wyłączalny graniczny $I_{CU}$ zgodnie z wymaganiami IEC 60947-2

|  |      |    |
|--|------|----|
| (AC) 50/60 Hz 240/415 V                | [kA] | 50 |
| (DC) 250 V(1-biegunowy)                | [kA] | 50 |
| (DC) 500 V(2-biegunowy)                | [kA] | 50 |
| (DC) 750 V (3-biegunowy i 4-biegunowy) | [kA] | 50 |

### Prąd zwarciowy wyłączalny eksploatacyjny $I_{CS}$ zgodnie z wymaganiami IEC 60947-2

|                                |      |  |
|--------------------------------|------|--|
| (AC) 50/60 Hz 240/415 V        | [kA] | 40   |
| Częstotliwość znamionowa       | [Hz] | 50/60; (16 2/3) <sup>1</sup>                   |
| Pozycja montażu                |      | dowolna  |
| Możliwość pracy jako odłącznik |      | tak  |
| Normy                          |      | EN 60898-1 IEC 60947-2                         |
| Atesty                         |      | electrosuisse (CCC, GOST-R, LR, GL, DNV, RINA) |


### Główne wymiary/biegun


|             |      |       |
|-------------|------|-------|
| Szerokość   | [mm] | 27    |
| Wysokość    | [mm] | 95    |
| Głębokość   | [mm] | 83    |
| Masa/biegun | [kg] | 0,245 |


<sup>1</sup> na żądanie


# S800S-B

z możliwością przystosowania zacisków do końcówek oczkowych

| 2CCC413001F0002  | Icu [kA] | Prąd znamionowy [A] | Typ             | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|-----------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S801S-B10       | 2CCS861001R0105 | 7612271200008 | 0.24      |
|  | 50       | 13                  | S801S-B13       | 2CCS861001R0135 | 7612271200015 | 0.24      |
|  | 50       | 16                  | S801S-B16       | 2CCS861001R0165 | 7612271200022 | 0.24      |
|  | 50       | 20                  | S801S-B20       | 2CCS861001R0205 | 7612271200039 | 0.24      |
|  | 50       | 25                  | S801S-B25       | 2CCS861001R0255 | 7612271200046 | 0.24      |
|  | 50       | 32                  | S801S-B32       | 2CCS861001R0325 | 7612271200053 | 0.24      |
|  | 50       | 40                  | S801S-B40       | 2CCS861001R0405 | 7612271200060 | 0.24      |
|  | 50       | 50                  | S801S-B50       | 2CCS861001R0505 | 7612271200077 | 0.24      |
|  | 50       | 63                  | S801S-B63       | 2CCS861001R0635 | 7612271200084 | 0.24      |
|  | 50       | 80                  | S801S-B80       | 2CCS861001R0805 | 7612271200091 | 0.24      |
|  | 50       | 100                 | S801S-B100      | 2CCS861001R0825 | 7612271200107 | 0.24      |
| 50   | 125      | S801S-B125          | 2CCS861001R0845 | 7612271200114   | 0.24          |           |


| 2CCC413002F0002   | Icu [kA] | Prąd znamionowy [A] | Typ             | Kod             | EAN           | Waga [kg] |
|---|----------|---------------------|-----------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S802S-B10       | 2CCS862001R0105 | 7612271200121 | 0.49      |
|   | 50       | 13                  | S802S-B13       | 2CCS862001R0135 | 7612271200138 | 0.49      |
|   | 50       | 16                  | S802S-B16       | 2CCS862001R0165 | 7612271200145 | 0.49      |
|   | 50       | 20                  | S802S-B20       | 2CCS862001R0205 | 7612271200152 | 0.49      |
|   | 50       | 25                  | S802S-B25       | 2CCS862001R0255 | 7612271200169 | 0.49      |
|   | 50       | 32                  | S802S-B32       | 2CCS862001R0325 | 7612271200176 | 0.49      |
|   | 50       | 40                  | S802S-B40       | 2CCS862001R0405 | 7612271200183 | 0.49      |
|   | 50       | 50                  | S802S-B50       | 2CCS862001R0505 | 7612271200190 | 0.49      |
|   | 50       | 63                  | S802S-B63       | 2CCS862001R0635 | 7612271200206 | 0.49      |
|   | 50       | 80                  | S802S-B80       | 2CCS862001R0805 | 7612271200213 | 0.49      |
|   | 50       | 100                 | S802S-B100      | 2CCS862001R0825 | 7612271200220 | 0.49      |
| 50  | 125      | S802S-B125          | 2CCS862001R0845 | 7612271200237   | 0.49          |           |


| 2CCC413003F0002  | Icu [kA] | Prąd znamionowy [A] | Typ             | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|-----------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S803S-B10       | 2CCS863001R0105 | 7612271200244 | 0.74      |
|  | 50       | 13                  | S803S-B13       | 2CCS863001R0135 | 7612271200251 | 0.74      |
|  | 50       | 16                  | S803S-B16       | 2CCS863001R0165 | 7612271200268 | 0.74      |
|  | 50       | 20                  | S803S-B20       | 2CCS863001R0205 | 7612271200275 | 0.74      |
|  | 50       | 25                  | S803S-B25       | 2CCS863001R0255 | 7612271200282 | 0.74      |
|  | 50       | 32                  | S803S-B32       | 2CCS863001R0325 | 7612271200299 | 0.74      |
|  | 50       | 40                  | S803S-B40       | 2CCS863001R0405 | 7612271200305 | 0.74      |
|  | 50       | 50                  | S803S-B50       | 2CCS863001R0505 | 7612271200312 | 0.74      |
|  | 50       | 63                  | S803S-B63       | 2CCS863001R0635 | 7612271200329 | 0.74      |
|  | 50       | 80                  | S803S-B80       | 2CCS863001R0805 | 7612271200336 | 0.74      |
|  | 50       | 100                 | S803S-B100      | 2CCS863001R0825 | 7612271200343 | 0.74      |
| 50   | 125      | S803S-B125          | 2CCS863001R0845 | 7612271200350   | 0.74          |           |


| 2CCC413004F0002  | Icu [kA] | Prąd znamionowy [A] | Typ             | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|-----------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S804S-B10       | 2CCS864001R0105 | 7612271200367 | 0.98      |
|  | 50       | 13                  | S804S-B13       | 2CCS864001R0135 | 7612271200374 | 0.98      |
|  | 50       | 16                  | S804S-B16       | 2CCS864001R0165 | 7612271200381 | 0.98      |
|  | 50       | 20                  | S804S-B20       | 2CCS864001R0205 | 7612271200398 | 0.98      |
|  | 50       | 25                  | S804S-B25       | 2CCS864001R0255 | 7612271200404 | 0.98      |
|  | 50       | 32                  | S804S-B32       | 2CCS864001R0325 | 7612271200411 | 0.98      |
|  | 50       | 40                  | S804S-B40       | 2CCS864001R0405 | 7612271200428 | 0.98      |
|  | 50       | 50                  | S804S-B50       | 2CCS864001R0505 | 7612271200435 | 0.98      |
|  | 50       | 63                  | S804S-B63       | 2CCS864001R0635 | 7612271200442 | 0.98      |
|  | 50       | 80                  | S804S-B80       | 2CCS864001R0805 | 7612271200459 | 0.98      |
|  | 50       | 100                 | S804S-B100      | 2CCS864001R0825 | 7612271200466 | 0.98      |
| 50   | 125      | S804S-B125          | 2CCS864001R0845 | 7612271200473   | 0.98          |           |


# S800S-C

z możliwością przystosowania zacisków do końcówek oczkowych

| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413005F0002   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 50       | 10                  | S801S-C10  | 2CCS861001R0104 | 7612271200480 | 0.24      |  |
| 50       | 13                  | S801S-C13  | 2CCS861001R0134 | 7612271200497 | 0.24      |   |
| 50       | 16                  | S801S-C16  | 2CCS861001R0164 | 7612271200503 | 0.24      |   |
| 50       | 20                  | S801S-C20  | 2CCS861001R0204 | 7612271200510 | 0.24      |   |
| 50       | 25                  | S801S-C25  | 2CCS861001R0254 | 7612271200527 | 0.24      |   |
| 50       | 32                  | S801S-C32  | 2CCS861001R0324 | 7612271200534 | 0.24      |   |
| 50       | 40                  | S801S-C40  | 2CCS861001R0404 | 7612271200541 | 0.24      |   |
| 50       | 50                  | S801S-C50  | 2CCS861001R0504 | 7612271200558 | 0.24      |   |
| 50       | 63                  | S801S-C63  | 2CCS861001R0634 | 7612271200565 | 0.24      |   |
| 50       | 80                  | S801S-C80  | 2CCS861001R0804 | 7612271200572 | 0.24      |   |
| 50       | 100                 | S801S-C100 | 2CCS861001R0824 | 7612271200589 | 0.24      |   |
| 50       | 125                 | S801S-C125 | 2CCS861001R0844 | 7612271200596 | 0.24      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413006F0002  |
|----------|---------------------|------------|-----------------|---------------|-----------|--|
| 50       | 10                  | S802S-C10  | 2CCS862001R0104 | 7612271200602 | 0.49      |  |
| 50       | 13                  | S802S-C13  | 2CCS862001R0134 | 7612271200619 | 0.49      |  |
| 50       | 16                  | S802S-C16  | 2CCS862001R0164 | 7612271200626 | 0.49      |  |
| 50       | 20                  | S802S-C20  | 2CCS862001R0204 | 7612271200633 | 0.49      |  |
| 50       | 25                  | S802S-C25  | 2CCS862001R0254 | 7612271200640 | 0.49      |  |
| 50       | 32                  | S802S-C32  | 2CCS862001R0324 | 7612271200657 | 0.49      |  |
| 50       | 40                  | S802S-C40  | 2CCS862001R0404 | 7612271200664 | 0.49      |  |
| 50       | 50                  | S802S-C50  | 2CCS862001R0504 | 7612271200671 | 0.49      |  |
| 50       | 63                  | S802S-C63  | 2CCS862001R0634 | 7612271200688 | 0.49      |  |
| 50       | 80                  | S802S-C80  | 2CCS862001R0804 | 7612271200695 | 0.49      |  |
| 50       | 100                 | S802S-C100 | 2CCS862001R0824 | 7612271200701 | 0.49      |  |
| 50       | 125                 | S802S-C125 | 2CCS862001R0844 | 7612271200718 | 0.49      |  |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413007F0002   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 50       | 10                  | S803S-C10  | 2CCS863001R0104 | 7612271200725 | 0.74      |  |
| 50       | 13                  | S803S-C13  | 2CCS863001R0134 | 7612271200732 | 0.74      |   |
| 50       | 16                  | S803S-C16  | 2CCS863001R0164 | 7612271200749 | 0.74      |   |
| 50       | 20                  | S803S-C20  | 2CCS863001R0204 | 7612271200756 | 0.74      |   |
| 50       | 25                  | S803S-C25  | 2CCS863001R0254 | 7612271200763 | 0.74      |   |
| 50       | 32                  | S803S-C32  | 2CCS863001R0324 | 7612271200770 | 0.74      |   |
| 50       | 40                  | S803S-C40  | 2CCS863001R0404 | 7612271200787 | 0.74      |   |
| 50       | 50                  | S803S-C50  | 2CCS863001R0504 | 7612271200794 | 0.74      |   |
| 50       | 63                  | S803S-C63  | 2CCS863001R0634 | 7612271200800 | 0.74      |   |
| 50       | 80                  | S803S-C80  | 2CCS863001R0804 | 7612271200817 | 0.74      |   |
| 50       | 100                 | S803S-C100 | 2CCS863001R0824 | 7612271200824 | 0.74      |   |
| 50       | 125                 | S803S-C125 | 2CCS863001R0844 | 7612271200831 | 0.74      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413008F0002   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 50       | 10                  | S804S-C10  | 2CCS864001R0104 | 7612271200848 | 0.98      |  |
| 50       | 13                  | S804S-C13  | 2CCS864001R0134 | 7612271200855 | 0.98      |   |
| 50       | 16                  | S804S-C16  | 2CCS864001R0164 | 7612271200862 | 0.98      |   |
| 50       | 20                  | S804S-C20  | 2CCS864001R0204 | 7612271200879 | 0.98      |   |
| 50       | 25                  | S804S-C25  | 2CCS864001R0254 | 7612271200886 | 0.98      |   |
| 50       | 32                  | S804S-C32  | 2CCS864001R0324 | 7612271200893 | 0.98      |   |
| 50       | 40                  | S804S-C40  | 2CCS864001R0404 | 7612271200909 | 0.98      |   |
| 50       | 50                  | S804S-C50  | 2CCS864001R0504 | 7612271200916 | 0.98      |   |
| 50       | 63                  | S804S-C63  | 2CCS864001R0634 | 7612271200923 | 0.98      |   |
| 50       | 80                  | S804S-C80  | 2CCS864001R0804 | 7612271200930 | 0.98      |   |
| 50       | 100                 | S804S-C100 | 2CCS864001R0824 | 7612271200947 | 0.98      |   |
| 50       | 125                 | S804S-C125 | 2CCS864001R0844 | 7612271200954 | 0.98      |   |


# S800S-D

z możliwością przystosowania zacisków do końcówek oczkowych

| 2CCC413009F0002  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S801S-D10  | 2CCS861001R0101 | 7612271200961 | 0.24      |
|  | 50       | 13                  | S801S-D13  | 2CCS861001R0131 | 7612271200978 | 0.24      |
|  | 50       | 16                  | S801S-D16  | 2CCS861001R0161 | 7612271200985 | 0.24      |
|  | 50       | 20                  | S801S-D20  | 2CCS861001R0201 | 7612271200992 | 0.24      |
|  | 50       | 25                  | S801S-D25  | 2CCS861001R0251 | 7612271201005 | 0.24      |
|  | 50       | 32                  | S801S-D32  | 2CCS861001R0321 | 7612271201012 | 0.24      |
|  | 50       | 40                  | S801S-D40  | 2CCS861001R0401 | 7612271201029 | 0.24      |
|  | 50       | 50                  | S801S-D50  | 2CCS861001R0501 | 7612271201036 | 0.24      |
|  | 50       | 63                  | S801S-D63  | 2CCS861001R0631 | 7612271201043 | 0.24      |
|  | 50       | 80                  | S801S-D80  | 2CCS861001R0801 | 7612271201050 | 0.24      |
|  | 50       | 100                 | S801S-D100 | 2CCS861001R0821 | 7612271201067 | 0.24      |
|  | 50       | 125                 | S801S-D125 | 2CCS861001R0841 | 7612271201074 | 0.24      |

| 2CCC413010F0002   | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|---|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S802S-D10  | 2CCS862001R0101 | 7612271201081 | 0.49      |
|   | 50       | 13                  | S802S-D13  | 2CCS862001R0131 | 7612271201098 | 0.49      |
|   | 50       | 16                  | S802S-D16  | 2CCS862001R0161 | 7612271201104 | 0.49      |
|   | 50       | 20                  | S802S-D20  | 2CCS862001R0201 | 7612271201111 | 0.49      |
|   | 50       | 25                  | S802S-D25  | 2CCS862001R0251 | 7612271201128 | 0.49      |
|   | 50       | 32                  | S802S-D32  | 2CCS862001R0321 | 7612271201135 | 0.49      |
|   | 50       | 40                  | S802S-D40  | 2CCS862001R0401 | 7612271201142 | 0.49      |
|   | 50       | 50                  | S802S-D50  | 2CCS862001R0501 | 7612271201159 | 0.49      |
|   | 50       | 63                  | S802S-D63  | 2CCS862001R0631 | 7612271201166 | 0.49      |
|   | 50       | 80                  | S802S-D80  | 2CCS862001R0801 | 7612271201173 | 0.49      |
|   | 50       | 100                 | S802S-D100 | 2CCS862001R0821 | 7612271201180 | 0.49      |
|   | 50       | 125                 | S802S-D125 | 2CCS862001R0841 | 7612271201197 | 0.49      |


| 2CCC413011F0002  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S803S-D10  | 2CCS863001R0101 | 7612271201203 | 0.74      |
|  | 50       | 13                  | S803S-D13  | 2CCS863001R0131 | 7612271201210 | 0.74      |
|  | 50       | 16                  | S803S-D16  | 2CCS863001R0161 | 7612271201227 | 0.74      |
|  | 50       | 20                  | S803S-D20  | 2CCS863001R0201 | 7612271201234 | 0.74      |
|  | 50       | 25                  | S803S-D25  | 2CCS863001R0251 | 7612271201241 | 0.74      |
|  | 50       | 32                  | S803S-D32  | 2CCS863001R0321 | 7612271201258 | 0.74      |
|  | 50       | 40                  | S803S-D40  | 2CCS863001R0401 | 7612271201265 | 0.74      |
|  | 50       | 50                  | S803S-D50  | 2CCS863001R0501 | 7612271201272 | 0.74      |
|  | 50       | 63                  | S803S-D63  | 2CCS863001R0631 | 7612271201289 | 0.74      |
|  | 50       | 80                  | S803S-D80  | 2CCS863001R0801 | 7612271201296 | 0.74      |
|  | 50       | 100                 | S803S-D100 | 2CCS863001R0821 | 7612271201302 | 0.74      |
|  | 50       | 125                 | S803S-D125 | 2CCS863001R0841 | 7612271201319 | 0.74      |


| 2CCC413012F0002  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 50       | 10                  | S804S-D10  | 2CCS864001R0101 | 7612271201326 | 0.98      |
|  | 50       | 13                  | S804S-D13  | 2CCS864001R0131 | 7612271201333 | 0.98      |
|  | 50       | 16                  | S804S-D16  | 2CCS864001R0161 | 7612271201340 | 0.98      |
|  | 50       | 20                  | S804S-D20  | 2CCS864001R0201 | 7612271201357 | 0.98      |
|  | 50       | 25                  | S804S-D25  | 2CCS864001R0251 | 7612271201364 | 0.98      |
|  | 50       | 32                  | S804S-D32  | 2CCS864001R0321 | 7612271201371 | 0.98      |
|  | 50       | 40                  | S804S-D40  | 2CCS864001R0401 | 7612271201388 | 0.98      |
|  | 50       | 50                  | S804S-D50  | 2CCS864001R0501 | 7612271201395 | 0.98      |
|  | 50       | 63                  | S804S-D63  | 2CCS864001R0631 | 7612271201401 | 0.98      |
|  | 50       | 80                  | S804S-D80  | 2CCS864001R0801 | 7612271201418 | 0.98      |
|  | 50       | 100                 | S804S-D100 | 2CCS864001R0821 | 7612271201425 | 0.98      |
|  | 50       | 125                 | S804S-D125 | 2CCS864001R0841 | 7612271201432 | 0.98      |





# S800N-B

z możliwością przystosowania zacisków do końcówek oczkowych

| l <sub>cu</sub> [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413026F0001   |
|----------------------|---------------------|------------|-----------------|---------------|-----------|---|
| 36                   | 10                  | S801N-B10  | 2CCS891001R0105 | 7612271203801 | 0.24      |  |
| 36                   | 13                  | S801N-B13  | 2CCS891001R0135 | 7612271203818 | 0.24      |   |
| 36                   | 16                  | S801N-B16  | 2CCS891001R0165 | 7612271203825 | 0.24      |   |
| 36                   | 20                  | S801N-B20  | 2CCS891001R0205 | 7612271203832 | 0.24      |   |
| 36                   | 25                  | S801N-B25  | 2CCS891001R0255 | 7612271203849 | 0.24      |   |
| 36                   | 32                  | S801N-B32  | 2CCS891001R0325 | 7612271203856 | 0.24      |   |
| 36                   | 40                  | S801N-B40  | 2CCS891001R0405 | 7612271203863 | 0.24      |   |
| 36                   | 50                  | S801N-B50  | 2CCS891001R0505 | 7612271203870 | 0.24      |   |
| 36                   | 63                  | S801N-B63  | 2CCS891001R0635 | 7612271203887 | 0.24      |   |
| 36                   | 80                  | S801N-B80  | 2CCS891001R0805 | 7612271203894 | 0.24      |   |
| 36                   | 100                 | S801N-B100 | 2CCS891001R0825 | 7612271203900 | 0.24      |   |
| 36                   | 125                 | S801N-B125 | 2CCS891001R0845 | 7612271203917 | 0.24      |   |


| l <sub>cu</sub> [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413027F0001  |
|----------------------|---------------------|------------|-----------------|---------------|-----------|--|
| 36                   | 10                  | S802N-B10  | 2CCS892001R0105 | 7612271203924 | 0.48      |  |
| 36                   | 13                  | S802N-B13  | 2CCS892001R0135 | 7612271203931 | 0.48      |  |
| 36                   | 16                  | S802N-B16  | 2CCS892001R0165 | 7612271203948 | 0.48      |  |
| 36                   | 20                  | S802N-B20  | 2CCS892001R0205 | 7612271203955 | 0.48      |  |
| 36                   | 25                  | S802N-B25  | 2CCS892001R0255 | 7612271203962 | 0.48      |  |
| 36                   | 32                  | S802N-B32  | 2CCS892001R0325 | 7612271203979 | 0.48      |  |
| 36                   | 40                  | S802N-B40  | 2CCS892001R0405 | 7612271203986 | 0.48      |  |
| 36                   | 50                  | S802N-B50  | 2CCS892001R0505 | 7612271203993 | 0.48      |  |
| 36                   | 63                  | S802N-B63  | 2CCS892001R0635 | 7612271204006 | 0.48      |  |
| 36                   | 80                  | S802N-B80  | 2CCS892001R0805 | 7612271204013 | 0.48      |  |
| 36                   | 100                 | S802N-B100 | 2CCS892001R0825 | 7612271204020 | 0.48      |  |
| 36                   | 125                 | S802N-B125 | 2CCS892001R0845 | 7612271204037 | 0.48      |  |


| l <sub>cu</sub> [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413028F0001   |
|----------------------|---------------------|------------|-----------------|---------------|-----------|---|
| 36                   | 10                  | S803N-B10  | 2CCS893001R0105 | 7612271204044 | 0.72      |  |
| 36                   | 13                  | S803N-B13  | 2CCS893001R0135 | 7612271204051 | 0.72      |   |
| 36                   | 16                  | S803N-B16  | 2CCS893001R0165 | 7612271204068 | 0.72      |   |
| 36                   | 20                  | S803N-B20  | 2CCS893001R0205 | 7612271204075 | 0.72      |   |
| 36                   | 25                  | S803N-B25  | 2CCS893001R0255 | 7612271204082 | 0.72      |   |
| 36                   | 32                  | S803N-B32  | 2CCS893001R0325 | 7612271204099 | 0.72      |   |
| 36                   | 40                  | S803N-B40  | 2CCS893001R0405 | 7612271204105 | 0.72      |   |
| 36                   | 50                  | S803N-B50  | 2CCS893001R0505 | 7612271204112 | 0.72      |   |
| 36                   | 63                  | S803N-B63  | 2CCS893001R0635 | 7612271204129 | 0.72      |   |
| 36                   | 80                  | S803N-B80  | 2CCS893001R0805 | 7612271204136 | 0.72      |   |
| 36                   | 100                 | S803N-B100 | 2CCS893001R0825 | 7612271204143 | 0.72      |   |
| 36                   | 125                 | S803N-B125 | 2CCS893001R0845 | 7612271204150 | 0.72      |   |


| l <sub>cu</sub> [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413029F0001   |
|----------------------|---------------------|------------|-----------------|---------------|-----------|---|
| 36                   | 10                  | S804N-B10  | 2CCS894001R0105 | 7612271204167 | 0.96      |  |
| 36                   | 13                  | S804N-B13  | 2CCS894001R0135 | 7612271204174 | 0.96      |   |
| 36                   | 16                  | S804N-B16  | 2CCS894001R0165 | 7612271204181 | 0.96      |   |
| 36                   | 20                  | S804N-B20  | 2CCS894001R0205 | 7612271204198 | 0.96      |   |
| 36                   | 25                  | S804N-B25  | 2CCS894001R0255 | 7612271204204 | 0.96      |   |
| 36                   | 32                  | S804N-B32  | 2CCS894001R0325 | 7612271204211 | 0.96      |   |
| 36                   | 40                  | S804N-B40  | 2CCS894001R0405 | 7612271204228 | 0.96      |   |
| 36                   | 50                  | S804N-B50  | 2CCS894001R0505 | 7612271204235 | 0.96      |   |
| 36                   | 63                  | S804N-B63  | 2CCS894001R0635 | 7612271204242 | 0.96      |   |
| 36                   | 80                  | S804N-B80  | 2CCS894001R0805 | 7612271204259 | 0.96      |   |
| 36                   | 100                 | S804N-B100 | 2CCS894001R0825 | 7612271204266 | 0.96      |   |
| 36                   | 125                 | S804N-B125 | 2CCS894001R0845 | 7612271204273 | 0.96      |   |


# S800N-C

z możliwością przystosowania zacisków do końcówek oczkowych

| 2CCC413030F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 36       | 10                  | S801N-C10  | 2CCS891001R0104 | 7612271204280 | 0.24      |
|  | 36       | 13                  | S801N-C13  | 2CCS891001R0134 | 7612271204297 | 0.24      |
|  | 36       | 16                  | S801N-C16  | 2CCS891001R0164 | 7612271204303 | 0.24      |
|  | 36       | 20                  | S801N-C20  | 2CCS891001R0204 | 7612271204310 | 0.24      |
|  | 36       | 25                  | S801N-C25  | 2CCS891001R0254 | 7612271204327 | 0.24      |
|  | 36       | 32                  | S801N-C32  | 2CCS891001R0324 | 7612271204334 | 0.24      |
|  | 36       | 40                  | S801N-C40  | 2CCS891001R0404 | 7612271204341 | 0.24      |
|  | 36       | 50                  | S801N-C50  | 2CCS891001R0504 | 7612271204358 | 0.24      |
|  | 36       | 63                  | S801N-C63  | 2CCS891001R0634 | 7612271204365 | 0.24      |
|  | 36       | 80                  | S801N-C80  | 2CCS891001R0804 | 7612271204372 | 0.24      |
|  | 36       | 100                 | S801N-C100 | 2CCS891001R0824 | 7612271204389 | 0.24      |
|  | 36       | 125                 | S801N-C125 | 2CCS891001R0844 | 7612271204396 | 0.24      |


| 2CCC413031F0001   | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|---|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 36       | 10                  | S802N-C10  | 2CCS892001R0104 | 7612271204402 | 0.48      |
|   | 36       | 13                  | S802N-C13  | 2CCS892001R0134 | 7612271204419 | 0.48      |
|   | 36       | 16                  | S802N-C16  | 2CCS892001R0164 | 7612271204426 | 0.48      |
|   | 36       | 20                  | S802N-C20  | 2CCS892001R0204 | 7612271204433 | 0.48      |
|   | 36       | 25                  | S802N-C25  | 2CCS892001R0254 | 7612271204440 | 0.48      |
|   | 36       | 32                  | S802N-C32  | 2CCS892001R0324 | 7612271204457 | 0.48      |
|   | 36       | 40                  | S802N-C40  | 2CCS892001R0404 | 7612271204464 | 0.48      |
|   | 36       | 50                  | S802N-C50  | 2CCS892001R0504 | 7612271204471 | 0.48      |
|   | 36       | 63                  | S802N-C63  | 2CCS892001R0634 | 7612271204488 | 0.48      |
|   | 36       | 80                  | S802N-C80  | 2CCS892001R0804 | 7612271204495 | 0.48      |
|   | 36       | 100                 | S802N-C100 | 2CCS892001R0824 | 7612271204501 | 0.48      |
|   | 36       | 125                 | S802N-C125 | 2CCS892001R0844 | 7612271204518 | 0.48      |


| 2CCC413032F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 36       | 10                  | S803N-C10  | 2CCS893001R0104 | 7612271204525 | 0.72      |
|  | 36       | 13                  | S803N-C13  | 2CCS893001R0134 | 7612271204532 | 0.72      |
|  | 36       | 16                  | S803N-C16  | 2CCS893001R0164 | 7612271204549 | 0.72      |
|  | 36       | 20                  | S803N-C20  | 2CCS893001R0204 | 7612271204556 | 0.72      |
|  | 36       | 25                  | S803N-C25  | 2CCS893001R0254 | 7612271204563 | 0.72      |
|  | 36       | 32                  | S803N-C32  | 2CCS893001R0324 | 7612271204570 | 0.72      |
|  | 36       | 40                  | S803N-C40  | 2CCS893001R0404 | 7612271204587 | 0.72      |
|  | 36       | 50                  | S803N-C50  | 2CCS893001R0504 | 7612271204594 | 0.72      |
|  | 36       | 63                  | S803N-C63  | 2CCS893001R0634 | 7612271204600 | 0.72      |
|  | 36       | 80                  | S803N-C80  | 2CCS893001R0804 | 7612271204617 | 0.72      |
|  | 36       | 100                 | S803N-C100 | 2CCS893001R0824 | 7612271204624 | 0.72      |
|  | 36       | 125                 | S803N-C125 | 2CCS893001R0844 | 7612271204631 | 0.72      |


| 2CCC413033F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 36       | 10                  | S804N-C10  | 2CCS894001R0104 | 7612271204648 | 0.96      |
|  | 36       | 13                  | S804N-C13  | 2CCS894001R0134 | 7612271204655 | 0.96      |
|  | 36       | 16                  | S804N-C16  | 2CCS894001R0164 | 7612271204662 | 0.96      |
|  | 36       | 20                  | S804N-C20  | 2CCS894001R0204 | 7612271204679 | 0.96      |
|  | 36       | 25                  | S804N-C25  | 2CCS894001R0254 | 7612271204686 | 0.96      |
|  | 36       | 32                  | S804N-C32  | 2CCS894001R0324 | 7612271204693 | 0.96      |
|  | 36       | 40                  | S804N-C40  | 2CCS894001R0404 | 7612271204709 | 0.96      |
|  | 36       | 50                  | S804N-C50  | 2CCS894001R0504 | 7612271204716 | 0.96      |
|  | 36       | 63                  | S804N-C63  | 2CCS894001R0634 | 7612271204723 | 0.96      |
|  | 36       | 80                  | S804N-C80  | 2CCS894001R0804 | 7612271204730 | 0.96      |
|  | 36       | 100                 | S804N-C100 | 2CCS894001R0824 | 7612271204747 | 0.96      |
|  | 36       | 125                 | S804N-C125 | 2CCS894001R0844 | 7612271204754 | 0.96      |


# S800N-D

z możliwością przystosowania zacisków do końcówek oczkowych

| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413034F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 36       | 10                  | S801N-D10  | 2CCS891001R0101 | 7612271204761 | 0.24      |  |
| 36       | 13                  | S801N-D13  | 2CCS891001R0131 | 7612271204778 | 0.24      |   |
| 36       | 16                  | S801N-D16  | 2CCS891001R0161 | 7612271204785 | 0.24      |   |
| 36       | 20                  | S801N-D20  | 2CCS891001R0201 | 7612271204792 | 0.24      |   |
| 36       | 25                  | S801N-D25  | 2CCS891001R0251 | 7612271204808 | 0.24      |   |
| 36       | 32                  | S801N-D32  | 2CCS891001R0321 | 7612271204815 | 0.24      |   |
| 36       | 40                  | S801N-D40  | 2CCS891001R0401 | 7612271204822 | 0.24      |   |
| 36       | 50                  | S801N-D50  | 2CCS891001R0501 | 7612271204839 | 0.24      |   |
| 36       | 63                  | S801N-D63  | 2CCS891001R0631 | 7612271204846 | 0.24      |   |
| 36       | 80                  | S801N-D80  | 2CCS891001R0801 | 7612271204853 | 0.24      |   |
| 36       | 100                 | S801N-D100 | 2CCS891001R0821 | 7612271204860 | 0.24      |   |
| 36       | 125                 | S801N-D125 | 2CCS891001R0841 | 7612271204877 | 0.24      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413035F0001  |
|----------|---------------------|------------|-----------------|---------------|-----------|--|
| 36       | 10                  | S802N-D10  | 2CCS892001R0101 | 7612271204884 | 0.49      |  |
| 36       | 13                  | S802N-D13  | 2CCS892001R0131 | 7612271204891 | 0.49      |  |
| 36       | 16                  | S802N-D16  | 2CCS892001R0161 | 7612271204907 | 0.49      |  |
| 36       | 20                  | S802N-D20  | 2CCS892001R0201 | 7612271204914 | 0.49      |  |
| 36       | 25                  | S802N-D25  | 2CCS892001R0251 | 7612271204921 | 0.49      |  |
| 36       | 32                  | S802N-D32  | 2CCS892001R0321 | 7612271204938 | 0.49      |  |
| 36       | 40                  | S802N-D40  | 2CCS892001R0401 | 7612271204945 | 0.49      |  |
| 36       | 50                  | S802N-D50  | 2CCS892001R0501 | 7612271204952 | 0.49      |  |
| 36       | 63                  | S802N-D63  | 2CCS892001R0631 | 7612271204969 | 0.49      |  |
| 36       | 80                  | S802N-D80  | 2CCS892001R0801 | 7612271204976 | 0.49      |  |
| 36       | 100                 | S802N-D100 | 2CCS892001R0821 | 7612271204983 | 0.49      |  |
| 36       | 125                 | S802N-D125 | 2CCS892001R0841 | 7612271204990 | 0.49      |  |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413036F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 36       | 10                  | S803N-D10  | 2CCS893001R0101 | 7612271205003 | 0.74      |  |
| 36       | 13                  | S803N-D13  | 2CCS893001R0131 | 7612271205010 | 0.74      |   |
| 36       | 16                  | S803N-D16  | 2CCS893001R0161 | 7612271205027 | 0.74      |   |
| 36       | 20                  | S803N-D20  | 2CCS893001R0201 | 7612271205034 | 0.74      |   |
| 36       | 25                  | S803N-D25  | 2CCS893001R0251 | 7612271205041 | 0.74      |   |
| 36       | 32                  | S803N-D32  | 2CCS893001R0321 | 7612271205058 | 0.74      |   |
| 36       | 40                  | S803N-D40  | 2CCS893001R0401 | 7612271205065 | 0.74      |   |
| 36       | 50                  | S803N-D50  | 2CCS893001R0501 | 7612271205072 | 0.74      |   |
| 36       | 63                  | S803N-D63  | 2CCS893001R0631 | 7612271205089 | 0.74      |   |
| 36       | 80                  | S803N-D80  | 2CCS893001R0801 | 7612271205096 | 0.74      |   |
| 36       | 100                 | S803N-D100 | 2CCS893001R0821 | 7612271205102 | 0.74      |   |
| 36       | 125                 | S803N-D125 | 2CCS893001R0841 | 7612271205119 | 0.74      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413037F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 36       | 10                  | S804N-D10  | 2CCS894001R0101 | 7612271205126 | 0.98      |  |
| 36       | 13                  | S804N-D13  | 2CCS894001R0131 | 7612271205133 | 0.98      |   |
| 36       | 16                  | S804N-D16  | 2CCS894001R0161 | 7612271205140 | 0.98      |   |
| 36       | 20                  | S804N-D20  | 2CCS894001R0201 | 7612271205157 | 0.98      |   |
| 36       | 25                  | S804N-D25  | 2CCS894001R0251 | 7612271205164 | 0.98      |   |
| 36       | 32                  | S804N-D32  | 2CCS894001R0321 | 7612271205171 | 0.98      |   |
| 36       | 40                  | S804N-D40  | 2CCS894001R0401 | 7612271205188 | 0.98      |   |
| 36       | 50                  | S804N-D50  | 2CCS894001R0501 | 7612271205195 | 0.98      |   |
| 36       | 63                  | S804N-D63  | 2CCS894001R0631 | 7612271205201 | 0.98      |   |
| 36       | 80                  | S804N-D80  | 2CCS894001R0801 | 7612271205218 | 0.98      |   |
| 36       | 100                 | S804N-D100 | 2CCS894001R0821 | 7612271205225 | 0.98      |   |
| 36       | 125                 | S804N-D125 | 2CCS894001R0841 | 7612271205232 | 0.98      |   |


# S800C-B

bez możliwości przystosowania zacisków do końcówek oczkowych

| 2CCC413262F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S801C-B10  | 2CCS881001R0105 | 7612271212087 | 0.25      |
|  | 25       | 13                  | S801C-B13  | 2CCS881001R0135 | 7612271212247 | 0.25      |
|  | 25       | 16                  | S801C-B16  | 2CCS881001R0165 | 7612271212407 | 0.25      |
|  | 25       | 20                  | S801C-B20  | 2CCS881001R0205 | 7612271212568 | 0.25      |
|  | 25       | 25                  | S801C-B25  | 2CCS881001R0255 | 7612271212728 | 0.25      |
|  | 25       | 32                  | S801C-B32  | 2CCS881001R0325 | 7612271212889 | 0.25      |
|  | 25       | 40                  | S801C-B40  | 2CCS881001R0405 | 7612271213046 | 0.25      |
|  | 25       | 50                  | S801C-B50  | 2CCS881001R0505 | 7612271213206 | 0.25      |
|  | 25       | 63                  | S801C-B63  | 2CCS881001R0635 | 7612271213367 | 0.25      |
|  | 25       | 80                  | S801C-B80  | 2CCS881001R0805 | 7612271213527 | 0.25      |
|  | 25       | 100                 | S801C-B100 | 2CCS881001R0825 | 7612271213688 | 0.25      |
|  | 25       | 125                 | S801C-B125 | 2CCS881001R0845 | 7612271213848 | 0.25      |


| 2CCC413263F0001   | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|---|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S802C-B10  | 2CCS882001R0105 | 7612271212094 | 0.49      |
|   | 25       | 13                  | S802C-B13  | 2CCS882001R0135 | 7612271212254 | 0.49      |
|   | 25       | 16                  | S802C-B16  | 2CCS882001R0165 | 7612271212414 | 0.49      |
|   | 25       | 20                  | S802C-B20  | 2CCS882001R0205 | 7612271212575 | 0.49      |
|   | 25       | 25                  | S802C-B25  | 2CCS882001R0255 | 7612271212735 | 0.49      |
|   | 25       | 32                  | S802C-B32  | 2CCS882001R0325 | 7612271212896 | 0.49      |
|   | 25       | 40                  | S802C-B40  | 2CCS882001R0405 | 7612271213053 | 0.49      |
|   | 25       | 50                  | S802C-B50  | 2CCS882001R0505 | 7612271213213 | 0.49      |
|   | 25       | 63                  | S802C-B63  | 2CCS882001R0635 | 7612271213374 | 0.49      |
|   | 25       | 80                  | S802C-B80  | 2CCS882001R0805 | 7612271213534 | 0.49      |
|   | 25       | 100                 | S802C-B100 | 2CCS882001R0825 | 7612271213695 | 0.49      |
|   | 25       | 125                 | S802C-B125 | 2CCS882001R0845 | 7612271213855 | 0.49      |


| 2CCC413264F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S803C-B10  | 2CCS883001R0105 | 7612271212100 | 0.74      |
|  | 25       | 13                  | S803C-B13  | 2CCS883001R0135 | 7612271212261 | 0.74      |
|  | 25       | 16                  | S803C-B16  | 2CCS883001R0165 | 7612271212421 | 0.74      |
|  | 25       | 20                  | S803C-B20  | 2CCS883001R0205 | 7612271212582 | 0.74      |
|  | 25       | 25                  | S803C-B25  | 2CCS883001R0255 | 7612271212742 | 0.74      |
|  | 25       | 32                  | S803C-B32  | 2CCS883001R0325 | 7612271212902 | 0.74      |
|  | 25       | 40                  | S803C-B40  | 2CCS883001R0405 | 7612271213060 | 0.74      |
|  | 25       | 50                  | S803C-B50  | 2CCS883001R0505 | 7612271213220 | 0.74      |
|  | 25       | 63                  | S803C-B63  | 2CCS883001R0635 | 7612271213381 | 0.74      |
|  | 25       | 80                  | S803C-B80  | 2CCS883001R0805 | 7612271213541 | 0.74      |
|  | 25       | 100                 | S803C-B100 | 2CCS883001R0825 | 7612271213701 | 0.74      |
|  | 25       | 125                 | S803C-B125 | 2CCS883001R0845 | 7612271213862 | 0.74      |


| 2CCC413265F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S804C-B10  | 2CCS884001R0105 | 7612271212117 | 0.98      |
|  | 25       | 13                  | S804C-B13  | 2CCS884001R0135 | 7612271212278 | 0.98      |
|  | 25       | 16                  | S804C-B16  | 2CCS884001R0165 | 7612271212438 | 0.98      |
|  | 25       | 20                  | S804C-B20  | 2CCS884001R0205 | 7612271212599 | 0.98      |
|  | 25       | 25                  | S804C-B25  | 2CCS884001R0255 | 7612271212759 | 0.98      |
|  | 25       | 32                  | S804C-B32  | 2CCS884001R0325 | 7612271212919 | 0.98      |
|  | 25       | 40                  | S804C-B40  | 2CCS884001R0405 | 7612271213077 | 0.98      |
|  | 25       | 50                  | S804C-B50  | 2CCS884001R0505 | 7612271213237 | 0.98      |
|  | 25       | 63                  | S804C-B63  | 2CCS884001R0635 | 7612271213398 | 0.98      |
|  | 25       | 80                  | S804C-B80  | 2CCS884001R0805 | 7612271213558 | 0.98      |
|  | 25       | 100                 | S804C-B100 | 2CCS884001R0825 | 7612271213718 | 0.98      |
|  | 25       | 125                 | S804C-B125 | 2CCS884001R0845 | 7612271213879 | 0.98      |


# S800C-B

bez możliwości przystosowania zacisków do końcówek oczkowych

| Icu [kA] | Prąd znamionowy [A] | Typ        | Product number  | EAN           | Waga [kg] | 2CCC413266F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 25       | 10                  | S801C-C10  | 2CCS881001R0104 | 7612271212124 | 0.25      |  |
| 25       | 13                  | S801C-C13  | 2CCS881001R0134 | 7612271212285 | 0.25      |   |
| 25       | 16                  | S801C-C16  | 2CCS881001R0164 | 7612271212445 | 0.25      |   |
| 25       | 20                  | S801C-C20  | 2CCS881001R0204 | 7612271212605 | 0.25      |   |
| 25       | 25                  | S801C-C25  | 2CCS881001R0254 | 7612271212766 | 0.25      |   |
| 25       | 32                  | S801C-C32  | 2CCS881001R0324 | 7612271212926 | 0.25      |   |
| 25       | 40                  | S801C-C40  | 2CCS881001R0404 | 7612271213084 | 0.25      |   |
| 25       | 50                  | S801C-C50  | 2CCS881001R0504 | 7612271213244 | 0.25      |   |
| 25       | 63                  | S801C-C63  | 2CCS881001R0634 | 7612271213404 | 0.25      |   |
| 25       | 80                  | S801C-C80  | 2CCS881001R0804 | 7612271213565 | 0.25      |   |
| 25       | 100                 | S801C-C100 | 2CCS881001R0824 | 7612271213725 | 0.25      |   |
| 25       | 125                 | S801C-C125 | 2CCS881001R0844 | 7612271213886 | 0.25      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413267F0001  |
|----------|---------------------|------------|-----------------|---------------|-----------|--|
| 25       | 10                  | S802C-C10  | 2CCS882001R0104 | 7612271212131 | 0.49      |  |
| 25       | 13                  | S802C-C13  | 2CCS882001R0134 | 7612271212292 | 0.49      |  |
| 25       | 16                  | S802C-C16  | 2CCS882001R0164 | 7612271212452 | 0.49      |  |
| 25       | 20                  | S802C-C20  | 2CCS882001R0204 | 7612271212612 | 0.49      |  |
| 25       | 25                  | S802C-C25  | 2CCS882001R0254 | 7612271212773 | 0.49      |  |
| 25       | 32                  | S802C-C32  | 2CCS882001R0324 | 7612271212933 | 0.49      |  |
| 25       | 40                  | S802C-C40  | 2CCS882001R0404 | 7612271213091 | 0.49      |  |
| 25       | 50                  | S802C-C50  | 2CCS882001R0504 | 7612271213251 | 0.49      |  |
| 25       | 63                  | S802C-C63  | 2CCS882001R0634 | 7612271213411 | 0.49      |  |
| 25       | 80                  | S802C-C80  | 2CCS882001R0804 | 7612271213572 | 0.49      |  |
| 25       | 100                 | S802C-C100 | 2CCS882001R0824 | 7612271213732 | 0.49      |  |
| 25       | 125                 | S802C-C125 | 2CCS882001R0844 | 7612271213893 | 0.49      |  |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413268F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 25       | 10                  | S803C-C10  | 2CCS883001R0104 | 7612271212148 | 0.74      |  |
| 25       | 13                  | S803C-C13  | 2CCS883001R0134 | 7612271212308 | 0.74      |   |
| 25       | 16                  | S803C-C16  | 2CCS883001R0164 | 7612271212469 | 0.74      |   |
| 25       | 20                  | S803C-C20  | 2CCS883001R0204 | 7612271212629 | 0.74      |   |
| 25       | 25                  | S803C-C25  | 2CCS883001R0254 | 7612271212780 | 0.74      |   |
| 25       | 32                  | S803C-C32  | 2CCS883001R0324 | 7612271212940 | 0.74      |   |
| 25       | 40                  | S803C-C40  | 2CCS883001R0404 | 7612271213107 | 0.74      |   |
| 25       | 50                  | S803C-C50  | 2CCS883001R0504 | 7612271213268 | 0.74      |   |
| 25       | 63                  | S803C-C63  | 2CCS883001R0634 | 7612271213428 | 0.74      |   |
| 25       | 80                  | S803C-C80  | 2CCS883001R0804 | 7612271213589 | 0.74      |   |
| 25       | 100                 | S803C-C100 | 2CCS883001R0824 | 7612271213749 | 0.74      |   |
| 25       | 125                 | S803C-C125 | 2CCS883001R0844 | 7612271213909 | 0.74      |   |


| Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413269F0001   |
|----------|---------------------|------------|-----------------|---------------|-----------|---|
| 25       | 10                  | S804C-C10  | 2CCS884001R0104 | 7612271212155 | 0.98      |  |
| 25       | 13                  | S804C-C13  | 2CCS884001R0134 | 7612271212315 | 0.98      |   |
| 25       | 16                  | S804C-C16  | 2CCS884001R0164 | 7612271212476 | 0.98      |   |
| 25       | 20                  | S804C-C20  | 2CCS884001R0204 | 7612271212636 | 0.98      |   |
| 25       | 25                  | S804C-C25  | 2CCS884001R0254 | 7612271212797 | 0.98      |   |
| 25       | 32                  | S804C-C32  | 2CCS884001R0324 | 7612271212957 | 0.98      |   |
| 25       | 40                  | S804C-C40  | 2CCS884001R0404 | 7612271213114 | 0.98      |   |
| 25       | 50                  | S804C-C50  | 2CCS884001R0504 | 7612271213275 | 0.98      |   |
| 25       | 63                  | S804C-C63  | 2CCS884001R0634 | 7612271213435 | 0.98      |   |
| 25       | 80                  | S804C-C80  | 2CCS884001R0804 | 7612271213596 | 0.98      |   |
| 25       | 100                 | S804C-C100 | 2CCS884001R0824 | 7612271213756 | 0.98      |   |
| 25       | 125                 | S804C-C125 | 2CCS884001R0844 | 7612271213916 | 0.98      |   |


# S800C-B

bez możliwości przystosowania zacisków do końcówek oczkowych

| 2CCC413270F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S801C-D10  | 2CCS881001R0101 | 7612271212162 | 0.25      |
|  | 25       | 13                  | S801C-D13  | 2CCS881001R0131 | 7612271212322 | 0.25      |
|  | 25       | 16                  | S801C-D16  | 2CCS881001R0161 | 7612271212483 | 0.25      |
|  | 25       | 20                  | S801C-D20  | 2CCS881001R0201 | 7612271212643 | 0.25      |
|  | 25       | 25                  | S801C-D25  | 2CCS881001R0251 | 7612271212803 | 0.25      |
|  | 25       | 32                  | S801C-D32  | 2CCS881001R0321 | 7612271212964 | 0.25      |
|  | 25       | 40                  | S801C-D40  | 2CCS881001R0401 | 7612271213121 | 0.25      |
|  | 25       | 50                  | S801C-D50  | 2CCS881001R0501 | 7612271213282 | 0.25      |
|  | 25       | 63                  | S801C-D63  | 2CCS881001R0631 | 7612271213442 | 0.25      |
|  | 25       | 80                  | S801C-D80  | 2CCS881001R0801 | 7612271213602 | 0.25      |
|  | 25       | 100                 | S801C-D100 | 2CCS881001R0821 | 7612271213763 | 0.25      |
|  | 25       | 125                 | S801C-D125 | 2CCS881001R0841 | 7612271213923 | 0.25      |










| 2CCC413271F0001   | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|---|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S802C-D10  | 2CCS882001R0101 | 7612271212179 | 0.49      |
|   | 25       | 13                  | S802C-D13  | 2CCS882001R0131 | 7612271212339 | 0.49      |
|   | 25       | 16                  | S802C-D16  | 2CCS882001R0161 | 7612271212490 | 0.49      |
|   | 25       | 20                  | S802C-D20  | 2CCS882001R0201 | 7612271212650 | 0.49      |
|   | 25       | 25                  | S802C-D25  | 2CCS882001R0251 | 7612271212810 | 0.49      |
|   | 25       | 32                  | S802C-D32  | 2CCS882001R0321 | 7612271212971 | 0.49      |
|   | 25       | 40                  | S802C-D40  | 2CCS882001R0401 | 7612271213138 | 0.49      |
|   | 25       | 50                  | S802C-D50  | 2CCS882001R0501 | 7612271213299 | 0.49      |
|   | 25       | 63                  | S802C-D63  | 2CCS882001R0631 | 7612271213459 | 0.49      |
|   | 25       | 80                  | S802C-D80  | 2CCS882001R0801 | 7612271213619 | 0.49      |
|   | 25       | 100                 | S802C-D100 | 2CCS882001R0821 | 7612271213770 | 0.49      |
|   | 25       | 125                 | S802C-D125 | 2CCS882001R0841 | 7612271213930 | 0.49      |

| 2CCC413272F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S803C-D10  | 2CCS883001R0101 | 7612271212186 | 0.74      |
|  | 25       | 13                  | S803C-D13  | 2CCS883001R0131 | 7612271212346 | 0.74      |
|  | 25       | 16                  | S803C-D16  | 2CCS883001R0161 | 7612271212506 | 0.74      |
|  | 25       | 20                  | S803C-D20  | 2CCS883001R0201 | 7612271212667 | 0.74      |
|  | 25       | 25                  | S803C-D25  | 2CCS883001R0251 | 7612271212827 | 0.74      |
|  | 25       | 32                  | S803C-D32  | 2CCS883001R0321 | 7612271212988 | 0.74      |
|  | 25       | 40                  | S803C-D40  | 2CCS883001R0401 | 7612271213145 | 0.74      |
|  | 25       | 50                  | S803C-D50  | 2CCS883001R0501 | 7612271213305 | 0.74      |
|  | 25       | 63                  | S803C-D63  | 2CCS883001R0631 | 7612271213466 | 0.74      |
|  | 25       | 80                  | S803C-D80  | 2CCS883001R0801 | 7612271213626 | 0.74      |
|  | 25       | 100                 | S803C-D100 | 2CCS883001R0821 | 7612271213787 | 0.74      |
|  | 25       | 125                 | S803C-D125 | 2CCS883001R0841 | 7612271213947 | 0.74      |

| 2CCC413273F0001  | Icu [kA] | Prąd znamionowy [A] | Typ        | Kod             | EAN           | Waga [kg] |
|--|----------|---------------------|------------|-----------------|---------------|-----------|
|  | 25       | 10                  | S804C-D10  | 2CCS884001R0101 | 7612271212193 | 0.98      |
|  | 25       | 13                  | S804C-D13  | 2CCS884001R0131 | 7612271212353 | 0.98      |
|  | 25       | 16                  | S804C-D16  | 2CCS884001R0161 | 7612271212513 | 0.98      |
|  | 25       | 20                  | S804C-D20  | 2CCS884001R0201 | 7612271212674 | 0.98      |
|  | 25       | 25                  | S804C-D25  | 2CCS884001R0251 | 7612271212834 | 0.98      |
|  | 25       | 32                  | S804C-D32  | 2CCS884001R0321 | 7612271212995 | 0.98      |
|  | 25       | 40                  | S804C-D40  | 2CCS884001R0401 | 7612271213152 | 0.98      |
|  | 25       | 50                  | S804C-D50  | 2CCS884001R0501 | 7612271213312 | 0.98      |
|  | 25       | 63                  | S804C-D63  | 2CCS884001R0631 | 7612271213473 | 0.98      |
|  | 25       | 80                  | S804C-D80  | 2CCS884001R0801 | 7612271213633 | 0.98      |
|  | 25       | 100                 | S804C-D100 | 2CCS884001R0821 | 7612271213794 | 0.98      |
|  | 25       | 125                 | S804C-D125 | 2CCS884001R0841 | 7612271213954 | 0.98      |


# S800

## Akcesoria


| Ogranicznik prądu zwarciovego do 100 kA [A]                       | Typ            | Kod             | EAN           | Waga [kg] |   | 2CCC413019F0002   |
|---|----------------|-----------------|---------------|-----------|---|---|
| 32 do przekroju 80 mm <sup>2</sup>                                | S803S-SCL32    | 2CCS800900R0291 | 7612271208912 | 0.74      |    |    |
| 63 do przekroju 80 mm <sup>2</sup>                                | S803S-SCL63    | 2CCS800900R0301 | 7612271208929 | 0.74      |   |   |
| 25 do przekroju 250 mm <sup>2</sup>                               | S803S-SCL125   | 2CCS800900R0281 | 7612271208905 | 0.74      |   |   |
| Ogranicznik prądu zwarciovego do 100 kA do końcówek oczkowych [A] | Typ            | Kod             | EAN           | Waga [kg] |   | 2CCC413020F0001   |
| 63 do przekroju 80 mm <sup>2</sup>                                | S803S-SCL63-R  | 2CCS800900R0331 | 7612271208950 | 0.74      |    |    |
| 125 do przekroju 250 mm <sup>2</sup>                              | S803S-SCL125-R | 2CCS800900R0311 | 7612271208936 | 0.74      |   |   |
| Styk pomocniczy   | Typ            | Kod             | EAN           | Waga [kg] |   | 2CCC413069F0001   |
|   | S800-AUX       | 2CCS800900R0011 | 7612271206802 | 0.05      |  |  |
| Styk pomocniczy/sygnałowy   | Typ            | Kod             | EAN           | Waga [kg] |   | 2CCC413070F0001   |
|   | S800-AUX/ALT   | 2CCS800900R0021 | 7612271206819 | 0.05      |  |  |
| Tor neutralny do 63 A   | Typ            | Kod             | EAN           | Waga [kg] |   | 2CCC413067F0001   |
|   | S800-NT        | 2CCS800900R0061 | 7612271208196 | 0.12      |   |  |

# S800


## Akcesoria


| 2CCC413239F0001  | Wyzwalacze zewnętrzne                | Typ         | Kod             | EAN           | Waga [kg] |
|--|--------------------------------------|-------------|-----------------|---------------|-----------|
|  | Wyzwalacz zewnętrzny 12VAC/DC        | S800-SOR12  | 2CCS800900R0201 | 7612271212070 | 0.15      |
|  | Wyzwalacz zewnętrzny 24VAC/DC        | S800-SOR24  | 2CCS800900R0191 | 7612271208318 | 0.15      |
|  | Wyzwalacz zewnętrzny 48...130VAC/DC  | S800-SOR130 | 2CCS800900R0221 | 7612271208349 | 0.15      |
|  | Wyzwalacz zewnętrzny 110...250VAC/DC | S800-SOR250 | 2CCS800900R0211 | 7612271208332 | 0.15      |
|  | Wyzwalacz zewnętrzny 220...400VAC/DC | S800-SOR400 | 2CCS800900R0231 | 7612271208356 | 0.15      |




| 2CCC413240F0001   | Wyzwalacze podnapięciowe                | Typ         | Kod             | EAN           | Waga [kg] |
|---|---|-------------|-----------------|---------------|-----------|
|  | Wyzwalacz podnapięciowy 24...36VAC/DC   | S800-UVR36  | 2CCS800900R0241 | 7612271208363 | 0.15      |
|   | Wyzwalacz podnapięciowy 48...60VAC/DC   | S800-UVR60  | 2CCS800900R0251 | 7612271208370 | 0.15      |
|   | Wyzwalacz podnapięciowy 110...130VAC/DC | S800-UVR130 | 2CCS800900R0261 | 7612271208387 | 0.15      |
|   | Wyzwalacz podnapięciowy 220...250VAC/DC | S800-UVR250 | 2CCS800900R0271 | 7612271208394 | 0.15      |





| 2CCC413061F0002  | Napęd ręczny dla wyłączników 2+4 pola | Typ     | Kod             | EAN           | Waga [kg] |
|--|---------------------------------------|---------|-----------------|---------------|-----------|
|  |                                       | S800-RD | 2CCS800900R0041 | 7612271208172 | 0.08      |

| 2CCC413062F0001  | Pokrętło do napędu ręcznego w kolorze szarym | Typ        | Kod          | EAN           | Waga [kg] |
|--|--|------------|--------------|---------------|-----------|
|  |  | S800-RHE-H | 1SDA060150R1 | 8015644625771 | 0.21      |

| 2CCC413063F0001  | Pokrętło do napędu ręcznego w kolorze czerwonym | Typ           | Kod          | EAN           | Waga [kg] |
|--|---|---------------|--------------|---------------|-----------|
|  |   | S800-RHE-H-EM | 1SDA060151R1 | 8015644625764 | 0.21      |



|  |            |                 |               |           |   |
|--|------------|-----------------|---------------|-----------|---|
| Wałek do napędu ręcznego o długości 500 mm | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413064F0001   |
|  | S800-RHE-S | 1SDA060179R1    | 8015644626242 | 0.2       |    |
| Przekładka chłodząca                       | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413068F0001   |
|  | S800-IP9   | 2CCS800900R0031 | 7612271208202 | 0.01      |   |
| Blokada do kłódki                          | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413066F0001   |
|  | S800-PLL   | 2CCS800900R0051 | 7612271208189 | 0.12      |  |
| Blokada wg. normy UL                       | Typ        | Kod             | EAN           | Waga [kg] | 2CCC413308F0001   |
|  | S800U-PLL  | 2CCS800017R0001 | 7612271215057 | 0.02      |  |


# S800


## Akcesoria


| 2CCC413045F0001  | Wymienny zacisk skrzynkowy                    | Typ          | Kod             | EAN           | Waga [kg] |
|--|---|--------------|-----------------|---------------|-----------|
|    |   | S800N-CT2125 | 2CCS800900R0471 | 7612271212049 | 0.03      |
|  |   | S800N-CT4125 | 2CCS800900R0461 | 7612271212032 | 0.06      |
| 2CCC413046F0004  | Wymienny zacisk do końcówek oczkowych         | Typ          | Kod             | EAN           | Waga [kg] |
|    |   | S800-RT232   | 2CCS800900R0431 | 7612271211981 | 0.03      |
|  |   | S800-RT2125  | 2CCS800900R0161 | 7612271208240 | 0.03      |
|  |   | S800N-RT232  | 2CCS800900R0491 | 7612271212001 | 0.03      |
| 2CCC413057F0001  | Listwa zasilająca 250 A                       | Typ          | Kod             | EAN           | Waga [kg] |
|  |   | S803-BB250   | 2CCS800900R0071 | 7612271208288 | 1.5       |
| 2CCC413058F0001  | Blok do podłączenia kabla 120 mm <sup>2</sup> | Typ          | Kod             | EAN           | Waga [kg] |
|  |   | S803-BBPC120 | 2CCS800900R0101 | 7612271208301 | 0.46      |
| 2CCC413059F0001  | Zaślepka do listwy zasilającej                | Typ          | Kod             | EAN           | Waga [kg] |
|  |   | S800-BBIC    | 2CCS800900R0081 | 7612271208967 | 0.02      |
|  | Końcówka listwy zasilającej                   | Typ          | Kod             | EAN           | Waga [kg] |
|  |   | S800-END     | 2CCS800900R0091 | 7612271208295 | 0.04      |

# S800

## Bloki różnicowo-prądowe


| Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn  | Kod             | EAN           | Waga [kg] | 2CCC413051F0001   |
|-----------|---------------------|----------------------|-----------------|------|-----------------|---------------|-----------|---|
| 2         | 63                  | DDA802AC-63/0.03     | AC              | 0.03 | 2CSB802001R1630 | 8012542919704 | 0.3       |  |
| 2         | 63                  | DDA802AC-63/0.3      | AC              | 0.3  | 2CSB802001R3630 | 8012542919902 | 0.3       |   |
| 2         | 63                  | DDA802A-63/0.03      | A               | 0.03 | 2CSB802101R1630 | 8012542920007 | 0.3       |   |
| 2         | 63                  | DDA802A-63/0.3       | A               | 0.3  | 2CSB802101R3630 | 8012542920205 | 0.3       |   |
| 2         | 63                  | DDA802A-63/0.5       | A               | 0.5  | 2CSB802101R4630 | 8012542920403 | 0.3       |   |
| 2         | 63                  | DDA802AS-63/0.3      | AS              | 0.3  | 2CSB802201R3630 | 8012542920601 | 0.3       |   |
| 2         | 63                  | DDA802AS-63/1        | AS              | 1    | 2CSB802201R5630 | 8012542920809 | 0.3       |   |
| 2         | 63                  | DDA802A-63/0.03AP-R  | A-AP-R          | 0.03 | 2CSB802401R1630 | 8012542921400 | 0.3       |   |
| 2         | 100                 | DDA802A-100/0.3      | A               | 0.3  | 2CSB802101R3000 | 8012542545033 | 0.42      |   |
| 2         | 100                 | DDA802A-100/0.5      | A               | 0.5  | 2CSB802101R4000 | 8012542542636 | 0.42      |   |
| 2         | 100                 | DDA802AS-100/0.3     | AS              | 0.3  | 2CSB802201R3000 | 8012542542537 | 0.42      |   |
| 2         | 100                 | DDA802AS-100/1       | AS              | 1    | 2CSB802201R5000 | 8012542547433 | 0.42      |   |
| 2         | 100                 | DDA802A-100/0.03AP-R | A-AP-R          | 0.03 | 2CSB802401R1000 | 8012542544630 | 0.42      |   |


| Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn  | Kod             | EAN           | Waga [kg] | 2CCC413052F0001   |
|-----------|---------------------|----------------------|-----------------|------|-----------------|---------------|-----------|---|
| 3         | 63                  | DDA803AC-63/0.03     | AC              | 0.03 | 2CSB803001R1630 | 8012542922001 | 0.4       |  |
| 3         | 63                  | DDA803AC-63/0.3      | AC              | 0.3  | 2CSB803001R3630 | 8012542922209 | 0.4       |   |
| 3         | 63                  | DDA803A-63/0.03      | A               | 0.03 | 2CSB803101R1630 | 8012542922308 | 0.4       |   |
| 3         | 63                  | DDA803A-63/0.3       | A               | 0.3  | 2CSB803101R3630 | 8012542922506 | 0.4       |   |
| 3         | 63                  | DDA803A-63/0.5       | A               | 0.5  | 2CSB803101R4630 | 8012542922704 | 0.4       |   |
| 3         | 63                  | DDA803AS-63/0.3      | AS              | 0.3  | 2CSB803201R3630 | 8012542922902 | 0.4       |   |
| 3         | 63                  | DDA803AS-63/1        | AS              | 1    | 2CSB803201R5630 | 8012542923206 | 0.4       |   |
| 3         | 63                  | DDA803A-63/0.03AP-R  | A-AP-R          | 0.03 | 2CSB803401R1630 | 8012542923800 | 0.4       |   |
| 3         | 100                 | DDA803A-100/0.3      | A               | 0.3  | 2CSB803101R3000 | 8012542544135 | 0.64      |   |
| 3         | 100                 | DDA803A-100/0.5      | A               | 0.5  | 2CSB803101R4000 | 8012542541738 | 0.64      |   |
| 3         | 100                 | DDA803AS-100/0.3     | AS              | 0.3  | 2CSB803201R3000 | 8012542544838 | 0.64      |   |
| 3         | 100                 | DDA803AS-100/0.5     | AS              | 0.5  | 2CSB803201R4000 | 8012542542438 | 0.64      |   |
| 3         | 100                 | DDA803AS-100/1       | AS              | 1    | 2CSB803201R5000 | 8012542547334 | 0.64      |   |
| 3         | 100                 | DDA803A-100/0.03AP-R | A-AP-R          | 0.03 | 2CSB803401R1000 | 8012542542230 | 0.64      |   |

| Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn  | Kod             | EAN           | Waga [kg] | 2CCC413053F0001   |
|-----------|---------------------|----------------------|-----------------|------|-----------------|---------------|-----------|---|
| 4         | 63                  | DDA804AC-63/0.03     | AC              | 0.03 | 2CSB804001R1630 | 8012542924401 | 0.46      |  |
| 4         | 63                  | DDA804AC-63/0.3      | AC              | 0.3  | 2CSB804001R3630 | 8012542924609 | 0.46      |   |
| 4         | 63                  | DDA804A-63/0.03      | A               | 0.03 | 2CSB804101R1630 | 8012542924807 | 0.46      |   |
| 4         | 63                  | DDA804A-63/0.3       | A               | 0.3  | 2CSB804101R3630 | 8012542925002 | 0.46      |   |
| 4         | 63                  | DDA804A-63/0.5       | A               | 0.5  | 2CSB804101R4630 | 8012542925200 | 0.46      |   |
| 4         | 63                  | DDA804AS-63/0.3      | AS              | 0.3  | 2CSB804201R3630 | 8012542926207 | 0.46      |   |
| 4         | 63                  | DDA804AS-63/1        | AS              | 1    | 2CSB804201R5630 | 8012542926504 | 0.46      |   |
| 4         | 63                  | DDA804A-63/0.03AP-R  | A-AP-R          | 0.03 | 2CSB804401R1630 | 8012542927709 | 0.46      |   |
| 4         | 100                 | DDA804A-100/0.3      | A               | 0.3  | 2CSB802101R3000 | 8012542545033 | 0.77      |   |
| 4         | 100                 | DDA804A-100/0.5      | A               | 0.5  | 2CSB802101R4000 | 8012542542636 | 0.77      |   |
| 4         | 100                 | DDA804AS-100/0.3     | AS              | 0.3  | 2CSB804201R3000 | 8012542544739 | 0.77      |   |
| 4         | 100                 | DDA804AS-100/0.5     | AS              | 0.5  | 2CSB804201R4000 | 8012542542339 | 0.77      |   |
| 4         | 100                 | DDA804AS-100/1       | AS              | 1    | 2CSB804201R5000 | 8012542547235 | 0.77      |   |
| 4         | 100                 | DDA804A-100/0.03AP-R | A-AP-R          | 0.03 | 2CSB804401R1000 | 8012542547136 | 0.77      |   |

# S800

## Wyłączniki z członem różnicowym

| 2CCC413257F0001  | Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn             | Kod             | EAN           | Waga [kg] |
|--|-----------|---------------------|----------------------|-----------------|-----------------|-----------------|---------------|-----------|
|  | 2         | 125                 | DS802S-B125/0.03AP-R | A-AP-R          | 0.03            | 2CCB862004R0845 | 7612271211301 | 0.79      |
|  | 2         | 125                 | DS802S-C125/0.03AP-R | A-AP-R          | 0.03            | 2CCB862004R0844 | 7612271211318 | 0.79      |
|  | 2         | 125                 | DS802S-D125/0.03AP-R | A-AP-R          | 0.03            | 2CCB862004R0841 | 7612271211325 | 0.79      |
|  | 2         | 125                 | DS802S-K125/0.03AP-R | A-AP-R          | 0.03            | 2CCB862004R0647 | 7612271211332 | 0.79      |
|  | 2         | 125                 | DS802N-B125/0.03AP-R | A-AP-R          | 0.03            | 2CCB892004R0845 | 7612271211424 | 0.79      |
|  | 2         | 125                 | DS802N-C125/0.03AP-R | A-AP-R          | 0.03            | 2CCB892004R0844 | 7612271211431 | 0.79      |
|  | 2         | 125                 | DS802N-D125/0.03AP-R | A-AP-R          | 0.03            | 2CCB892004R0841 | 7612271211448 | 0.79      |
|  | 2         | 125                 | DS802S-B125/1AS      | AS              | 1               | 2CCC862006R0845 | 7612271211516 | 0.79      |
|  | 2         | 125                 | DS802S-C125/1AS      | AS              | 1               | 2CCC862006R0844 | 7612271211523 | 0.79      |
|  | 2         | 125                 | DS802S-D125/1AS      | AS              | 1               | 2CCC862006R0841 | 7612271211530 | 0.79      |
|  | 2         | 125                 | DS802S-K125/1AS      | AS              | 1               | 2CCC862006R0647 | 7612271211547 | 0.79      |
|  | 2         | 125                 | DS802N-B125/1AS      | AS              | 1               | 2CCC892006R0845 | 7612271211639 | 0.79      |
|  | 2         | 125                 | DS802N-C125/1AS      | AS              | 1               | 2CCC892006R0844 | 7612271211646 | 0.79      |
|  | 2         | 125                 | DS802N-D125/1AS      | AS              | 1               | 2CCC892006R0841 | 7612271211653 | 0.79      |
|  | 2         | 125                 | DS802S-B125/0.3A     | A               | 0.3             | 2CCA862005R0845 | 7612271211721 | 0.79      |
|  | 2         | 125                 | DS802S-C125/0.3A     | A               | 0.3             | 2CCA862005R0844 | 7612271211738 | 0.79      |
|  | 2         | 125                 | DS802S-D125/0.3A     | A               | 0.3             | 2CCA862005R0841 | 7612271211745 | 0.79      |
|  | 2         | 125                 | DS802S-K125/0.3A     | A               | 0.3             | 2CCA862005R0647 | 7612271211752 | 0.79      |
|  | 2         | 125                 | DS802N-B125/0.3A     | A               | 0.3             | 2CCA892005R0845 | 7612271211844 | 0.79      |
|  | 2         | 125                 | DS802N-C125/0.3A     | A               | 0.3             | 2CCA892005R0844 | 7612271211851 | 0.79      |
| 2  | 125       | DS802N-D125/0.3A    | A                    | 0.3             | 2CCA892005R0841 | 7612271211868   | 0.79          |           |

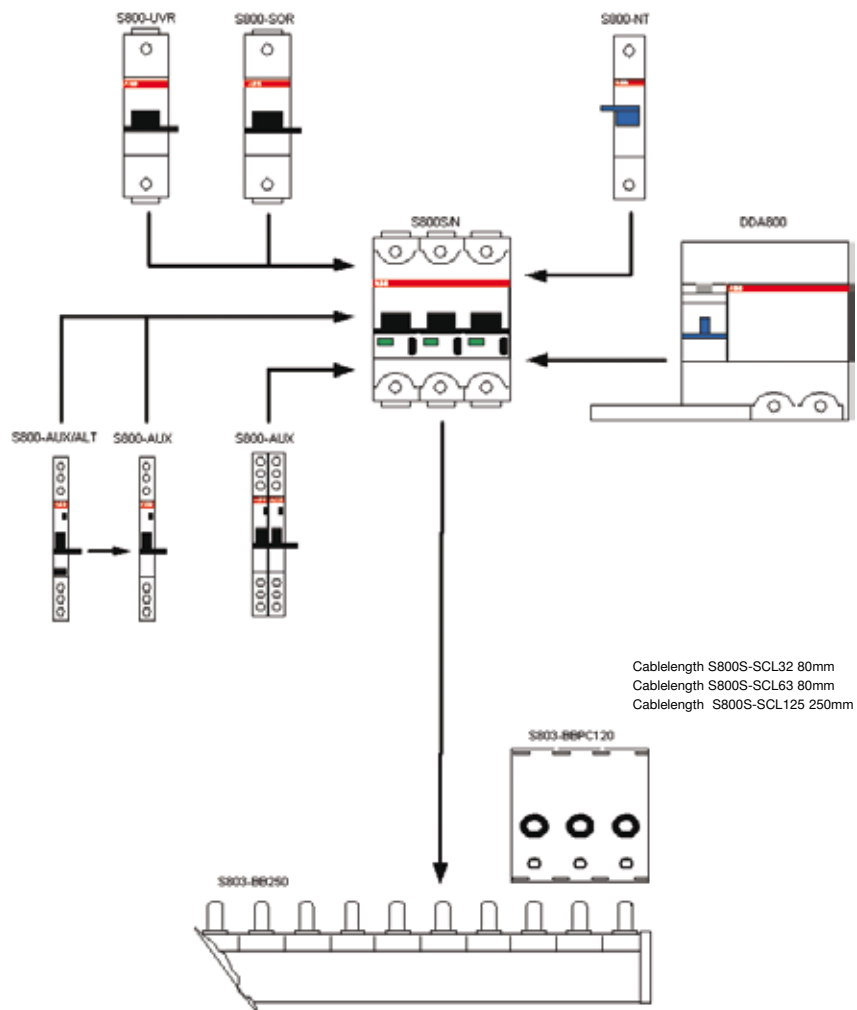
| 2CCC413258F0001  | Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn  | Kod             | EAN           | Waga [kg] |
|--|-----------|---------------------|----------------------|-----------------|------|-----------------|---------------|-----------|
|  | 3         | 125                 | DS803S-B125/0.03AP-R | A-AP-R          | 0.03 | 2CCB863004R0845 | 7612271211349 | 1.14      |
|  | 3         | 125                 | DS803S-C125/0.03AP-R | A-AP-R          | 0.03 | 2CCB863004R0844 | 7612271211356 | 1.14      |
|  | 3         | 125                 | DS803S-D125/0.03AP-R | A-AP-R          | 0.03 | 2CCB863004R0841 | 7612271211363 | 1.14      |
|  | 3         | 125                 | DS803S-K125/0.03AP-R | A-AP-R          | 0.03 | 2CCB863004R0647 | 7612271211370 | 1.14      |
|  | 3         | 125                 | DS803N-B125/0.03AP-R | A-AP-R          | 0.03 | 2CCB893004R0845 | 7612271211455 | 1.14      |
|  | 3         | 125                 | DS803N-C125/0.03AP-R | A-AP-R          | 0.03 | 2CCB893004R0844 | 7612271211462 | 1.14      |
|  | 3         | 125                 | DS803N-D125/0.03AP-R | A-AP-R          | 0.03 | 2CCB893004R0841 | 7612271211479 | 1.14      |
|  | 3         | 125                 | DS803S-B125/0.3A     | A               | 0.3  | 2CCA863005R0845 | 7612271211769 | 1.14      |
|  | 3         | 125                 | DS803S-C125/0.3A     | A               | 0.3  | 2CCA863005R0844 | 7612271211776 | 1.14      |
|  | 3         | 125                 | DS803S-D125/0.3A     | A               | 0.3  | 2CCA863005R0841 | 7612271211783 | 1.14      |
|  | 3         | 125                 | DS803S-K125/0.3A     | A               | 0.3  | 2CCA863005R0647 | 7612271211790 | 1.14      |
|  | 3         | 125                 | DS803N-B125/0.3A     | A               | 0.3  | 2CCA893005R0845 | 7612271211875 | 1.14      |
|  | 3         | 125                 | DS803N-C125/0.3A     | A               | 0.3  | 2CCA893005R0844 | 7612271211882 | 1.14      |
|  | 3         | 125                 | DS803N-D125/0.3A     | A               | 0.3  | 2CCA893005R0841 | 7612271211899 | 1.14      |

| Ilość pól | Prąd znamionowy [A] | Typ                  | Charakterystyka | IΔn  | Kod             | EAN           | Waga [kg] |
|-----------|---------------------|----------------------|-----------------|------|-----------------|---------------|-----------|
| 4         | 125                 | DS804S-B125/0.03AP-R | A-AP-R          | 0.03 | 2CCB864004R0845 | 7612271211387 | 1.44      |
| 4         | 125                 | DS804S-C125/0.03AP-R | A-AP-R          | 0.03 | 2CCB864004R0844 | 7612271211394 | 1.44      |
| 4         | 125                 | DS804S-D125/0.03AP-R | A-AP-R          | 0.03 | 2CCB864004R0841 | 7612271211400 | 1.44      |
| 4         | 125                 | DS804S-K125/0.03AP-R | A-AP-R          | 0.03 | 2CCB864004R0647 | 7612271211417 | 1.44      |
| 4         | 125                 | DS804N-B125/0.03AP-R | A-AP-R          | 0.03 | 2CCB894004R0845 | 7612271211486 | 1.44      |
| 4         | 125                 | DS804N-C125/0.03AP-R | A-AP-R          | 0.03 | 2CCB894004R0844 | 7612271211493 | 1.44      |
| 4         | 125                 | DS804N-D125/0.03AP-R | A-AP-R          | 0.03 | 2CCB894004R0841 | 7612271211509 | 1.44      |
| 4         | 125                 | DS804S-B125/0.3AS    | AS              | 0.3  | 2CCC864005R0845 | 7612271211554 | 1.44      |
| 4         | 125                 | DS804S-C125/0.3AS    | AS              | 0.3  | 2CCC864005R0844 | 7612271211561 | 1.44      |
| 4         | 125                 | DS804S-D125/0.3AS    | AS              | 0.3  | 2CCC864005R0841 | 7612271211578 | 1.44      |
| 4         | 125                 | DS804S-K125/0.3AS    | AS              | 0.3  | 2CCC864005R0647 | 7612271211585 | 1.44      |
| 4         | 125                 | DS804S-B125/1AS      | AS              | 1    | 2CCC864006R0845 | 7612271211592 | 1.44      |
| 4         | 125                 | DS804S-C125/1AS      | AS              | 1    | 2CCC864006R0844 | 7612271211608 | 1.44      |
| 4         | 125                 | DS804S-D125/1AS      | AS              | 1    | 2CCC864006R0841 | 7612271211615 | 1.44      |
| 4         | 125                 | DS804S-K125/1AS      | AS              | 1    | 2CCC864006R0647 | 7612271211622 | 1.44      |
| 4         | 125                 | DS804N-B125/0.3AS    | AS              | 0.3  | 2CCC894005R0845 | 7612271211660 | 1.44      |
| 4         | 125                 | DS804N-C125/0.3AS    | AS              | 0.3  | 2CCC894005R0844 | 7612271211677 | 1.44      |
| 4         | 125                 | DS804N-D125/0.3AS    | AS              | 0.3  | 2CCC894005R0841 | 7612271211684 | 1.44      |
| 4         | 125                 | DS804N-B125/1AS      | AS              | 1    | 2CCC894006R0845 | 7612271211691 | 1.44      |
| 4         | 125                 | DS804N-C125/1AS      | AS              | 1    | 2CCC894006R0844 | 7612271211707 | 1.44      |
| 4         | 125                 | DS804N-D125/1AS      | AS              | 1    | 2CCC894006R0841 | 7612271211714 | 1.44      |
| 4         | 125                 | DS804S-B125/0.3A     | A               | 0.3  | 2CCA864005R0845 | 7612271211806 | 1.44      |
| 4         | 125                 | DS804S-C125/0.3A     | A               | 0.3  | 2CCA864005R0844 | 7612271211813 | 1.44      |
| 4         | 125                 | DS804S-D125/0.3A     | A               | 0.3  | 2CCA864005R0841 | 7612271211820 | 1.44      |
| 4         | 125                 | DS804S-K125/0.3A     | A               | 0.3  | 2CCA864005R0647 | 7612271211837 | 1.44      |
| 4         | 125                 | DS804N-B125/0.3A     | A               | 0.3  | 2CCA894005R0845 | 7612271211905 | 1.44      |
| 4         | 125                 | DS804N-C125/0.3A     | A               | 0.3  | 2CCA894005R0844 | 7612271211912 | 1.44      |
| 4         | 125                 | DS804N-D125/0.3A     | A               | 0.3  | 2CCA894005R0841 | 7612271211929 | 1.44      |

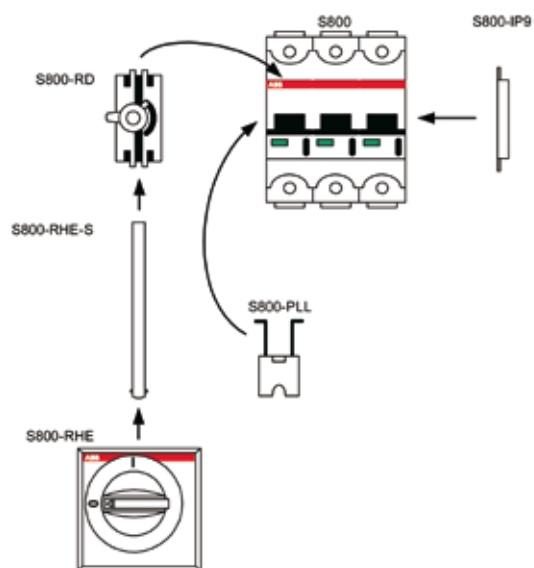


# S800

## Sposób montażu akcesoriów



20CC413059Z0005



20CC413057Z0002



# Więcej informacji

## **Biuro Gdańsk**

ul. Wały Piastowskie 1  
80-855 Gdańsk  
Tel.: (058) 307 44 69  
Fax: (058) 307 46 72

## **Biuro Katowice**

ul. Uniwersytecka 13  
40-007 Katowice  
Tel.: (032) 790 92 01  
Fax: (032) 790 92 00

## **Biuro Kraków**

ul. Stoczniovców 3  
30-709 Kraków  
Michał Kazała 0 601 621 587  
Tomasz Zieliński 0 601 621 628

## **Biuro Lublin**

ul. Skłodowskiej 2/9A  
29-029 Lublin  
Tel.: (081) 441 10 13  
Fax: (081) 441 10 13

[www.abb.pl](http://www.abb.pl)

## **Oddział w Łodzi**

ul. Aleksandrowska 67/93  
91-205 Łódź  
Tel.: (042) 299 30 00-01  
Fax: (042) 299 33 40

## **Biuro Poznań**

ul. Dziadoszańska 10  
61-248 Poznań  
Tel.: (061) 636 60 00  
Fax: (061) 668 80 20

## **Oddział w Warszawie**

ul. Żegańska 1  
04-713 Warszawa  
Tel.: (022) 515 25 00  
Fax: (022) 516 44 44

## **Biuro Wrocław**

ul. Bacciarrellego 54  
51-649 Wrocław  
Tel.: (071) 34 75 303, 304  
Fax: (071) 34 75 361

ABB zastrzega sobie prawo do dokonywania zmian technicznych bądź modyfikacji zawartości niniejszego dokumentu bez uprzedniego powiadomienia. W przypadku zamówień obowiązywać będą uzgodnione warunki. ABB Sp. z o. o. nie ponosi żadnej odpowiedzialności za potencjalne błędy lub możliwe braki informacji w tym dokumencie.

Zastrzegamy wszelkie prawa do niniejszego dokumentu i jego tematyki oraz zawartych w nim zdjęć i ilustracji. Jakiegokolwiek kopiowanie, ujawnianie stronom trzecim lub wykorzystanie jego zawartości w części lub w całości bez uzyskania uprzednio pisemnej zgody ABB Sp. z o. o. jest zabronione.

© Copyright 2009 ABB.

Wszelkie prawa zastrzeżone.