

6000

C

2



SH 200 Charakterystyka C

Zastosowania: instalacje w budynkach mieszkalnych, handlowych i przemysłowych.

Norma: IEC/EN 60898, IEC/EN 60947-2

I_{cn}=6 kA

| Liczba biegunów | Prąd znamionowy | | Kod | Masa szuki kg | Jedn. opak. szt. |
|-----------------|-----------------|-------------|-----------------|------------------|---------------------|
| | In A | Typ | | | |
| 1 | 1 | SH 201-C 1 | 2CDS211001R0014 | 0,125 | 10 |
| | 2 | SH 201-C 2 | 2CDS211001R0024 | 0,125 | 10 |
| | 3 | SH 201-C 3 | 2CDS211001R0034 | 0,125 | 10 |
| | 4 | SH 201-C 4 | 2CDS211001R0044 | 0,125 | 10 |
| | 6 | SH 201-C 6 | 2CDS211001R0064 | 0,125 | 10 |
| | 8 | SH 201-C 8 | 2CDS211001R0084 | 0,125 | 10 |
| | 10 | SH 201-C 10 | 2CDS211001R0104 | 0,125 | 10 |
| | 13 | SH 201-C 13 | 2CDS211001R0134 | 0,125 | 10 |
| | 16 | SH 201-C 16 | 2CDS211001R0164 | 0,125 | 10 |
| | 20 | SH 201-C 20 | 2CDS211001R0204 | 0,125 | 10 |
| | 25 | SH 201-C 25 | 2CDS211001R0254 | 0,125 | 10 |
| | 32 | SH 201-C 32 | 2CDS211001R0324 | 0,125 | 10 |
| | 40 | SH 201-C 40 | 2CDS211001R0404 | 0,125 | 10 |
| 2 | 1 | SH 202-C 1 | 2CDS212001R0014 | 0,250 | 5 |
| | 2 | SH 202-C 2 | 2CDS212001R0024 | 0,250 | 5 |
| | 3 | SH 202-C 3 | 2CDS212001R0034 | 0,250 | 5 |
| | 4 | SH 202-C 4 | 2CDS212001R0044 | 0,250 | 5 |
| | 6 | SH 202-C 6 | 2CDS212001R0064 | 0,250 | 5 |
| | 8 | SH 202-C 8 | 2CDS212001R0084 | 0,250 | 5 |
| | 10 | SH 202-C 10 | 2CDS212001R0104 | 0,250 | 5 |
| | 13 | SH 202-C 13 | 2CDS212001R0134 | 0,250 | 5 |
| | 16 | SH 202-C 16 | 2CDS212001R0164 | 0,250 | 5 |
| | 20 | SH 202-C 20 | 2CDS212001R0204 | 0,250 | 5 |
| | 25 | SH 202-C 25 | 2CDS212001R0254 | 0,250 | 5 |
| | 32 | SH 202-C 32 | 2CDS212001R0324 | 0,250 | 5 |
| | 40 | SH 202-C 40 | 2CDS212001R0404 | 0,250 | 5 |
| 3 | 1 | SH 203-C 1 | 2CDS213001R0014 | 0,375 | 1 |
| | 2 | SH 203-C 2 | 2CDS213001R0024 | 0,375 | 1 |
| | 3 | SH 203-C 3 | 2CDS213001R0034 | 0,375 | 1 |
| | 4 | SH 203-C 4 | 2CDS213001R0044 | 0,375 | 1 |
| | 6 | SH 203-C 6 | 2CDS213001R0064 | 0,375 | 1 |
| | 8 | SH 203-C 8 | 2CDS213001R0084 | 0,375 | 1 |
| | 10 | SH 203-C 10 | 2CDS213001R0104 | 0,375 | 1 |
| | 13 | SH 203-C 13 | 2CDS213001R0134 | 0,375 | 1 |
| | 16 | SH 203-C 16 | 2CDS213001R0164 | 0,375 | 1 |
| | 20 | SH 203-C 20 | 2CDS213001R0204 | 0,375 | 1 |
| | 25 | SH 203-C 25 | 2CDS213001R0254 | 0,375 | 1 |
| | 32 | SH 203-C 32 | 2CDS213001R0324 | 0,375 | 1 |
| | 40 | SH 203-C 40 | 2CDS213001R0404 | 0,375 | 1 |
| 4 | 1 | SH 204-C 1 | 2CDS214001R0014 | 0,500 | 1 |
| | 2 | SH 204-C 2 | 2CDS214001R0024 | 0,500 | 1 |
| | 3 | SH 204-C 3 | 2CDS214001R0034 | 0,500 | 1 |
| | 4 | SH 204-C 4 | 2CDS214001R0044 | 0,500 | 1 |
| | 6 | SH 204-C 6 | 2CDS214001R0064 | 0,500 | 1 |
| | 8 | SH 204-C 8 | 2CDS214001R0084 | 0,500 | 1 |
| | 10 | SH 204-C 10 | 2CDS214001R0104 | 0,500 | 1 |
| | 13 | SH 204-C 13 | 2CDS214001R0134 | 0,500 | 1 |
| | 16 | SH 204-C 16 | 2CDS214001R0164 | 0,500 | 1 |
| | 20 | SH 204-C 20 | 2CDS214001R0204 | 0,500 | 1 |
| | 25 | SH 204-C 25 | 2CDS214001R0254 | 0,500 | 1 |
| | 32 | SH 204-C 32 | 2CDS214001R0324 | 0,500 | 1 |
| | 40 | SH 204-C 40 | 2CDS214001R0404 | 0,500 | 1 |

U_{0,125} 125 V ... po połączeniu dwóch pól szeregowo