## SPD Class B

WA_U0103

SPI-35/440

WA_U0303

SPI-50/NPE

U0302

| Impulse Current $I_{imp}$ (10/350)µs | | Type Designation | Article No. | Units per package |
|---|---|---|---|---|
| **Lightning current arresters SPI** | | | | |
| • No decoupling necessary, if arrester class C with Uc = 460 V are used for combination | | | | |
| 35kA | capsuled | SPI-35/440 | 263137 | 6 / 120 |
| 50kA | capsuled | SPI-50/NPE | 263138 | 2 / 120 |
| 100kA | capsuled | SPI-100/NPE | 263139 | 1 / 60 |
| **Lead-through terminal for SPDs of class B, SPB-D-125** | | | | |
| | | SPB-D-125 | 248145 | 2 / 120 |

## SPD Class C

U1302

SPC-E-280

SG14902

SPC-S-20/280

SG14802

SPC-S-S4-3+1

| Max. Cont. Op. Volt. $U_C$ | $I_n$ (8/20)µs | Type Designation | Article No. | Units per package |
|---|---|---|---|---|
| **Surge arrester SPC-E** | | | | |
| 75VAC | 15kA | SPC-E-75 | 248148 | 12 / 120 |
| 130VAC | 20kA | SPC-E-130 | 248149 | 12 / 120 |
| 280VAC | 20kA | SPC-E-280 | 248150 | 12 / 120 |
| 280VAC | 25kA | SPC-EH-280 | 248155 | 12 / 120 |
| 335VAC | 20kA | SPC-E-335 | 248151 | 12 / 120 |
| 385VAC | 20kA | SPC-E-385 | 248152 | 12 / 120 |
| 460VAC | 20kA | SPC-E-460 | 248153 | 12 / 120 |
| 580VAC | 20kA | SPC-E-580 | 248154 | 12 / 120 |
| N-PE 260VAC | 30kA | SPC-E-N/PE | 248157 | 12 / 120 |
| **Plug-in surge arrester SPC-S** | | | | |
| **Insert 1-pole** | | | | |
| Insert 75VAC | 15kA | SPC-S-15/75 | 248158 | 4 / 120 |
| Insert 130VAC | 20kA | SPC-S-20/130 | 248159 | 4 / 120 |
| Insert 175VAC | 20kA | SPC-S-20/175 | 248160 | 4 / 120 |
| Insert 280VAC | 20kA | SPC-S-20/280 | 248161 | 4 / 120 |
| Insert 335VAC | 20kA | SPC-S-20/335 | 248162 | 4 / 120 |
| Insert 385VAC | 20kA | SPC-S-20/385 | 248163 | 4 / 120 |
| Insert 460VAC | 20kA | SPC-S-20/460 | 248164 | 4 / 120 |
| Insert 580VAC | 20kA | SPC-S-20/580 | 248165 | 4 / 120 |
| Insert N-PE 260VAC | 30kA | SPC-S-N/PE | 248166 | 4 / 120 |
| **Base 1- to 4-pole** | | | | |
| Base 1-pole | | SPC-S-S1 | 248167 | 12 / 120 |
| Base 1+1 2-pole | | SPC-S-S2-1+1 | 248201 | 6 / 60 |
| Base 2-pole | | SPC-S-S2 | 248168 | 6 / 60 |
| Base 3-pole | | SPC-S-S3 | 248169 | 4 / 40 |
| Base 4-pole | | SPC-S-S4 | 248170 | 3 / 30 |
| Base 3+1 4-pole | | SPC-S-S4-3+1 | 248171 | 3 / 30 |