## Cầu dao tụ động - MCB loại S200M UC

## Đặc điểm

Dùng đóng cắt, cách ly, bảo vệ quá tải, ngắn mạch mạng điện DC Điện áp hoạt động định mức Un: 1P ( $230 \mathrm{VAC}, 250 \mathrm{VDC}$ )
Đường cong loại $C$ (Đường cong bảo vệ khác, vui lòng liên hệ $A B B$ ) 2P (440VAC, 500VDC)
Tiêu chuẩn: IEC 60898, IEC 60947

| Sản phẩm | Số cự | Khả năng cắt ( KA ten | Dòng định mức <br> (A) <br> in | Loại | Mă sản phẩm | $\begin{aligned} & \text { Đon giááa } \\ & \text { VND } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1P | 10 | 6 | S201M-C6UC | 2CDS271061R0064 | 1,149,000 |
|  |  |  | 10 | S201M-C10UC | 2CDS271061R0104 | 1,019,000 |
| 0. |  |  | 16 | S201M-C16UC | 2CDS271061R0164 | 1,019,000 |
|  |  |  | 20 | S201M-C20UC | 2CDS271061R0204 | 1,019,000 |
|  |  |  | 25 | S201M-C25UC | 2CDS271061R0254 | 1,149,000 |
|  |  |  | 32 | S201M-C32UC | 2CDS271061R0324 | 1,149,000 |
|  |  |  | 40 | S201M-C40UC | 2CDS271061R0404 | 1,333,000 |
|  |  |  | 50 | S201M-C50UC | 2CDS271061R0504 | 1,541,000 |
|  |  |  | 63 | S201M-C63UC | 2CDS271061R0634 | 1,855,000 |
| - - | 2 P | 10 | 6 | S202M-C6UC | 2CDS272061R0064 | 2,638,000 |
|  |  |  | 10 | S202M-C10UC | 2CDS272061R0104 | 2,325,000 |
|  |  |  | 16 | S202M-C16UC | 2CDS272061R0164 | 2,325,000 |
|  |  |  | 20 | S202M-C20UC | 2CDS272061R0204 | 2,325,000 |
|  |  |  | 25 | S202M-C25UC | 2CDS272061R0254 | 2,638,000 |
|  |  |  | 32 | S202M-C32UC | 2CDS272061R0324 | 2,638,000 |
|  |  |  | 40 | S202M-C40UC | 2CDS272061R0404 | 3,057,000 |
|  |  |  | 50 | S202M-C50UC | 2CDS272061R0504 | 3,527,000 |
|  |  |  | 63 | S202M-C63UC | 2CDS272061R0634 | 4,258,000 |
|  | 3 P | 6 | 6 | S203M-C6UC | 2CDS273061R0064 | 3,997,000 |
| 0 , |  |  | 10 | S203M-C10UC | 2CDS273061R0104 | 3,553,000 |
|  |  |  | 16 | S203M-C16UC | 2CDS273061R0164 | 3,553,000 |
|  |  |  | 20 | S203M-C20UC | 2CDS273061R0204 | 3,553,000 |
| (2) |  |  | 25 | S203M-C25UC | 2CDS273061R0254 | 3,997,000 |
| - |  |  | 32 | S203M-C32UC | 2CDS273061R0324 | 3,997,000 |
| - $0^{01}$ |  |  | 40 | S203M-C40UC | 2CDS273061R0404 | 4,624,000 |
|  |  |  | 50 | S203M-C50UC | 2CDS273061R0504 | 5,356,000 |
|  |  |  | 63 | S203M-C63UC | 2CDS273061R0634 | 6,453,000 |
| $\theta$ | 4 P | 6 | 6 | S204M-C6UC | 2CDS274061R0064 | 5,747,000 |
| - 0 , |  |  | 10 | S204M-C10UC | 2CDS274061R0104 | 5,095,000 |
|  |  |  | 16 | S204M-C16UC | 2CDS274061R0164 | 5,095,000 |
| (10) |  |  | 20 | S204M-C20UC | 2CDS274061R0204 | 5,095,000 |
|  |  |  | 25 | S204M-C25UC | 2CDS274061R0254 | 5,747,000 |
|  |  |  | 32 | S204M-C32UC | 2CDS274061R0324 | 5,747,000 |
| - |  |  | 40 | S204M-C40UC | 2CDS274061R0404 | 6,661,000 |
|  |  |  | 50 | S204M-C50UC | 2CDS274061R0504 | 7,707,000 |
|  |  |  | 63 | S204M-C63UC | 2CDS274061R0634 | 9,275,000 |

