## Cầu dao tự động - MCB loại SH200

## Đặc điểm

Dùng đóng cắt, bảo vệ quá tải, ngắn mạch mạng điện Đường cong loại C (Đường cong $\mathrm{B}, \mathrm{D}$ vui lòng liên hệ ABB )
Tiêu chuẩn: IEC 60898

| Sản phẩm | Số cực | Khả năng cắt (KA) <br> cn | Dòng định mức <br> (A) <br> in | Loại | Mâ sản phẩm | Đon giá VND |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1P | 6 | 6 | SH201-C6 | 2CDS211001R0064 | 141,000 |
| - |  |  | 10 | SH201-C10 | 2CDS211001R0104 | 141,000 |
| * |  |  | 16 | SH201-C16 | 2CDS211001R0164 | 141,000 |
| 1 |  |  | 20 | SH201-C20 | 2CDS211001R0204 | 141,000 |
| -10 |  |  | 25 | SH201-C25 | 2CDS211001R0254 | 141,000 |
| P 0 |  |  | 32 | SH201-C32 | 2CDS211001R0324 | 141,000 |
|  |  |  | 40 | SH201-C40 | 2CDS211001R0404 | 148,000 |
|  |  |  | 50 | SH201-C50 | 2CDS211001R0504 | 219,000 |
|  |  |  | 63 | SH201-C63 | 2CDS211001R0634 | 219,000 |
|  | 2P | 6 | 6 | SH202-C6 | 2CDS212001R0064 | 382,000 |
|  |  |  | 10 | SH202-C10 | 2CDS212001R0104 | 382,000 |
| - |  |  | 16 | SH202-C16 | 2CDS212001R0164 | 382,000 |
| 1- |  |  | $\underline{20}$ | SH202-C20 | 2CDS212001R0204 | 382,000 |
|  |  |  | 25 | SH202-C25 | 2CDS212001R0254 | 382,000 |
| 1 |  |  | 32 | SH2O2-C32 | 2CDS212001R0324 | 382,000 |
| - 0 |  |  | 40 | SH202-C40 | 2CDS212001R0404 | 404,000 |
| -1, $0^{\circ}$ |  |  | 50 | SH202-C50 | 2CDS212001R0504 | 563,000 |
|  |  |  | 63 | SH202-C63 | 2CDS212001R0634 | 563,000 |
|  | 3 P | 6 | 6 | SH203-C6 | 2CDS213001R0064 | 615,000 |
|  |  |  | 10 | SH203-C10 | 2CDS213001R0104 | 615,000 |
| - |  |  | 16 | SH203-C16 | 2CDS213001R0164 | 615,000 |
| - |  |  | 20 | SH203-C20 | 2CDS213001R0204 | 615,000 |
|  |  |  | 25 | SH203-C25 | 2CDS213001R0254 | 615,000 |
|  |  |  | 32 | SH203-C32 | 2CDS213001R0324 | 615,000 |
|  |  |  | 40 | SH203-C40 | 2CDS213001R0404 | 650,000 |
| c 0,01 |  |  | 50 | SH203-C50 | 2CDS213001R0504 | 856,000 |
| 61 |  |  | 63 | SH203-C63 | 2CDS213001R0634 | 856,000 |
|  | 4P | 6 | 6 | SH204-C6 | 2CDS214001R0064 | 1,277,000 |
|  |  |  | 10 | SH204-C10 | 2CDS214001R0104 | 1,277,000 |
| - |  |  | 16 | SH204-C16 | 2CDS214001R0164 | 1,277,000 |
| - |  |  | 20 | SH204-C20 | 2CDS214001R0204 | 1,277,000 |
|  |  |  | 25 | SH204-C25 | 2CDS214001R0254 | 1,277,000 |
| -1P/m |  |  | 32 | SH204-C32 | 2CDS214001R0324 | 1,277,000 |
|  |  |  | 40 | SH204-C40 | 2CDS214001R0404 | 1,351,000 |
| - , , i |  |  | 50 | SH204-C50 | 2CDS214001R0504 | 1,689,000 |
| -0 |  |  | 63 | SH204-C63 | 2CDS214001R0634 | 1,689,000 |

