

Modular CT contactors are used to control single-phase, three-phase and four-phase circuits (up to 100A)
 Current rating: 16 to 100A (category AC7a)
 Coil voltage 24, 230/240 VAC

Công tắc tơ dạng module CT dùng để điều khiển các mạng điện 1,2,3 và 4 dây (dòng điện đến 100A)
 Dòng điện định mức: 16 đến 100A (chế độ AC7a)
 Điện áp cuộn dây: 24, 230/240 VAC



iCT 25A 1NO



iCT 25A 3NO



iCT 4P 63A

Unit price (incl.VAT) in VND

Contactor iGT, 1P, coil voltage 230/240VAC

Type	Current	Width in mod. of 9mm	Reference	Unit Price
1NO	25A	2	A9C20731	979.000

Contactor iCT, 2P, coil voltage 24VAC

2NO	25	2	A9C20132	1.281.500
2NO	63	4	A9C20162	3.085.500

Contactor iGT, 2P, coil voltage 230/240VAC

Type	Current (A)	Width in mod. of 9mm	Reference	Unit Price
1NO+1NC	16	2	A9C22715	1.144.000
2NO	16	2	A9C22712	1.089.000
2NO	25	2	A9C20732	1.490.500
2NO	25	2	A9C20736	1.226.500
2NO	40	4	A9C20842	1.793.000
2NO	63	4	A9C20862	2.684.000
2NO	100	6	A9C20882	7.271.000

Contactor iGT, 3P, coil voltage 230/240VAC

Type	Current (A)	Width in mod. of 9mm	Reference	Unit Price
3NO	25	4	A9C20833	1.347.500
3NO	40	6	A9C20843	2.150.500
3NO	63	6	A9C20863	3.223.000

Contactor iCT, 4P, coil voltage 24VAC

Type	Current (A)	Width in mod. of 9mm	Reference	Unit Price
4NO	25	4	A9C20134	1.804.000
4NO	25	4	A9C20137	2.007.500

Contactor liCT, 4P, coil voltage 230/240VAC

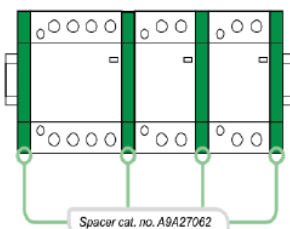
Type	Current (A)	Width in mod. of 9mm	Reference	Unit Price
4NO	25	4	A9C20834	1.573.000
4NC	25	4	A9C20837	1.793.000
2NO+2NC	25	4	A9C20838	1.677.500
4NO	40	6	A9C20844	2.387.000
4NC	40	6	A9C20847	2.865.500
4NO	63	6	A9C20864	3.580.500
4NC	63	6	A9C20867	4.295.500
2NO+2NC	63	6	A9C20868	4.037.000
4NO	100	12	A9C20884	10.180.500

Accessories - Spacer (Bag of 5)

Width in mod. of 9mm	Reference	Unit Price
1	A9A27062	434.500

When contactor are mounied in ecnlosures with an internal temperature of between 50 and 60C, a spacer must be placed between sách contactor

Phải sử dụng spacer giữa các contactor khi contactor được sử dụng trong tủ có nhiệt độ từ 50 và 60°C.



Ứng dụng	Industrial: IEC 60947.4	Domestic IEC 61095
Motor	AC3	AC7b
Heating	AC1	AC7a
Lighting	AC5a and b	AC5a and b