

TeSys

TeSys GC Contactors

Product references



GC2520



GC4040



GC10020

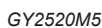
TeSys GC Contactors - modular - 17.5 mm pitch for modular panels								
No. of poles		Number of 17.5 mm modules	Commercial reference 50 Hz coil - different voltages					Sold in lots of
			12 V	24 V	48 V	110 V	220/240 V	
Maximum current rating category AC-7a - 16 A								
1	—	1	GC1610J5	GC1610B5	GC1610E5	GC1610F5	GC1610M5 ★	12
1	1	1	GC1611J5	GC1611B5	—	GC1611F5	GC1611M5 ★	12
2	—	1	GC1620J5	GC1620B5	GC1620E5	GC1620F5 ★	GC1620M5 ★	12
2	2	2	—	GC1622B5	GC1622E5	GC1622F5 ★	GC1622M5	6
3	—	2	—	—	—	—	GC1630B5 GC1630M5 ★	6
4	—	2	—	GC1640B5	—	GC1640F5	GC1640M5 ★	6
Maximum current rating category AC-7a - 25 A								
—	2	1	—	GC2502B5	GC2502E5	★	GC2502M5 ★	12
—	4	2	—	GC2504B5	GC2504E5	★	GC2504M5 ★	6
1	—	1	—	GC2510B5	—	—	GC2510M5 ★	12
1	1	1	—	GC2511B5	—	GC2511F5	GC2511M5 ★	12
2	—	1	GC2520J5	GC2520B5	GC2520E5	GC2520F5 ★	GC2520M5 ★	12
2	2	2	—	GC2522B5	GC2522E5	GC2522F5	GC2522M5 ★	6
3	—	2	—	GC2530B5	—	GC2530F5	GC2530M5 ★	6
3	1	2	—	—	—	—	GC2531M5	6
4	—	2	GC2540J5	GC2540B5	GC2540E5	GC2540F5 ★	GC2540M5 ★	6
Maximum current rating category AC-7a - 40 A								
—	2	2	—	GC4002B5	—	—	GC4002M5 ★	6
—	4	3	—	GC4004B5	—	GC4004F5 ★	GC4004M5	4
1	1	2	—	GC4011B5	—	—	GC4011M5 ★	6
2	—	2	—	GC4020B5	—	GC4020F5 ★	GC4020M5 ★	6
2	2	3	—	—	—	—	GC4022M5	4
3	—	3	—	GC4030B5	—	GC4030F5	GC4030M5 ★	4
4	—	3	—	GC4040B5	GC4040E5	GC4040F5 ★	GC4040M5 ★	4
Maximum current rating category AC-7a - 63 A								
—	2	2	—	—	—	—	GC6302M5	6
—	4	3	—	GC6304B5	—	—	GC6304M5	4
1	1	2	—	—	—	—	GC6311M5	6
2	—	2	—	—	—	—	GC6320M5	6
2	2	3	—	—	—	GC6322F5	GC6322M5	4
3	—	3	—	GC6330B5	—	GC6330F5	GC6330M5 ★	4
4	—	3	—	GC6340B5	GC6340E5	GC6340F5 ★	GC6340M5 ★	4
Maximum current rating category AC-7a - 100 A								
2	—	3	—	—	—	—	GC10020M5	4
4	—	6	—	GC10040B5	—	—	GC10040M5 ★	2

★ for 60 Hz coil replace last figure 5 by 6.



Contactors

Product references



4	—	3	—	GY6340B5	—	—	GY6340M5	4
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★ for 60 Hz coil replace last figure 5 by 6.



TeSys
TeSys GF impulse relays
Product references



TeSys GF impulse relays - modular - 17.5 mm pitch for modular panels						
Maximum current rating category	Composition	Coil voltages		Sold in lots of	Unit reference	
		~ 50/60 Hz	---			
A		V	V			
16	1	—	12	6	12	GF1610J7
			24	12	12	GF1610B7
			48	24	12	GF1610E7
			110	48	12	GF1610F7
			220	—	12	GF1610M7
			230/240	110	12	GF1610U7
	2	—	12	6	12	GF1620J7
			24	12	12	GF1620B7
			48	24	12	GF1620E7
			110	48	12	GF1620F7
			220	—	12	GF1620M7
			230/240	110	12	GF1620U7
	1	1	12	6	12	GF1611J7
			24	12	12	GF1611B7
			48	24	12	GF1611E7
			110	48	12	GF1611F7
			220	—	12	GF1611M7
			230/240	110	12	GF1611U7



Product references



GAP23



GAC5



A9A15922



A9A15923

Instantaneous auxiliary contact blocks

Number of contacts	Number of poles	Reference
2	  	GAC0521
	– 2 –	GAC0531
	– – 1	GAC0511

Accessories

Description	For use on contactor	Number of modules	Operational voltage in V	Sold in lots of	Unit reference
Coil suppression blocks comprising 2 RC circuits	—	1	12...48	1	GAP21
			110...240	1	GAP23
Ventilation 1/2 module clips onto U _T rail	—	1/2	—	10	GAC5
Set of screw shields (10 top parts + 10 bottom parts)	40 or 63 A 2 contacts	2	—	1	A9A15922
	40 or 63 A 3 or 4 contacts	3	—	1	A9A15923