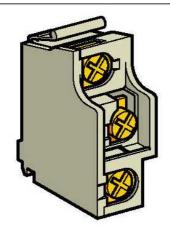
Product data sheet Characteristics

GV7AE11

auxiliary contact - 1 OC



Main

Range	TeSys	
Product or component type	Auxiliary contact block	
Product compatibility	GV7RE GV7RS	

Complementary

Complementary	
Auxiliary contacts operation	Standard
Pole contact composition	1 C/O
[Ui] rated insulation voltage	690 V - for control circuit - conforming to IEC 60947-1
[Ue] rated operational voltage	690 V AC for control circuit
	48 V DC for control circuit
	48 V AC for control circuit
	440 V AC for control circuit
	380415 V AC for control circuit
	250 V DC for control circuit
	24 V DC for control circuit
	24 V AC for control circuit
	230240 V AC for control circuit
	110 V DC for control circuit
	110 V AC for control circuit
Mechanical durability	50000 cycles
Minimum switching current	5 mA for control circuit
Minimum switching voltage	17 V for control circuit
Connections - terminals	Control circuit : connector 1 cable 1.5 mm² - cable stiffness: solid
	Control circuit: connector 1 cable 1.5 mm ² - cable stiffness: flexible - without cable end
	Control circuit: connector 1 cable 1.5 mm ² - cable stiffness: flexible - with cable
	end
Product weight	0.015 kg