

Accessories

Auxiliary contact block technical data

CE5

Auxiliary contact blocks for switching low level voltage and current

Types		CE5-10D0.1 CE5-01D0.1 CE5-10W0.1 CE5-01W0.1 Version 100 mA	CE5-10DZ CE5-01DZ CE5-10WZ CE5-01WZ Version 2 A
Standards		IEC 947-5-1 and EN 60947-5-1	
Approvals		UL / CSA	
Rated insulation voltage U_i according to IEC 947-5-1	V	250	250
	V	125	250
Rated operational voltage U_e	V	125	250
Rated operational current I_e in AC-15 or AC-14 acc. to IEC 947-5-1 in DC-12 acc. to IEC 947-5-1	A	0.1	2
	24 V A	0.1	2
	60 V A	0.1	0.5
	110 V A	0.1	0.2
	220 V A	0.1	0.1
Minimal switching		3 V / 1 mA	17 V / 5 mA
Reliability for the minimal switching		10 ⁻⁸	
Connecting terminals		M3.5 (+,-) posidriv 2 screw with cable clamp	
Connecting capacity • Rigid solid • Flexible with cable end		1 ou 2 (1...4) mm ² 1 ou 2 (0.75... 2.5) mm ²	
Short circuit protection		100 mA	10 A
Degree of protection according to IEC529, IEC 144, DIN 40 050, NFC 20-010		IP 20	
Mounting		Front mounting on contactors: A, AE, TAE9...110, AL, AF, GA, N, NE	
Dimensions		Identical to those of CA5 single pole	