According to IEC 60947-3, EN 60947-3, VDE 0660 part 107

Rated Thermal Current $I_u/I_{th}/I_{the}$					
				A	25
Rated Insulation Voltage U_i [1]					
				V	690
Rated Impulse Withstand Voltage U_{imp}					
				kV	6
Rated Operational Current I_e					
AC-21A	Switching of resistive loads, including moderate overloads			A	25
AC-22A	Switching of combined resistive or low inductive loads including moderate overloads		220 V–440 V 660 V–690 V	A	25 25
AC-15	Switching of control devices, contactors, valves etc.		220 V–240 V 380 V–440 V	A	8 5
Rated Utilization Category					
AC-2	Slip ring motor starting, reversing and plugging, star-delta starting	3 phase, 3 pole	220 V–240 V 380 V–440 V 500 V 660 V–690 V	kW	5,5 11 15 13
AC-3	Direct-on-line starting, star-delta starting	3 phase, 3 pole	220 V–240 V 380 V–440 V 500 V 660 V–690 V	kW	4 7,5 7,5 7,5
		1 phase, 2 pole	110 V–120 V 220 V–240 V 380 V–440 V	kW	1,5 3 3,7
AC-4	Direct-on-line starting, reversing, plugging and inching	3 phase, 3 pole	220 V–240 V 380 V–440 V 500 V 660 V–690 V	kW	1,5 3 3 3
		1 phase, 2 pole	110 V–120 V 220 V–240 V 380 V–440 V	kW	0,45 1,1 2,2
AC-23A	Frequent switching of motors or other high inductive loads	3 phase, 3 pole	220 V–240 V 380 V–440 V 500 V 660 V–690 V	kW	5,5 11 11 11
		1 phase, 2 pole	110 V–120 V 220 V–240 V 380 V–440 V	kW	1,5 3 5,5
Short Circuit Protection					
Max. fuse size		gG-characteristic		A	35
Rated short-time withstand current		(1 s-current)		A	280
Max. Permissible Wire Gage - copper wires only					2 x
	Single-core or stranded wire			mm²	4
	Flexible wire			mm²	4
	Flexible wire with sleeving in accordance with DIN 46228			mm²	2,5

[1] Valid for lines with grounded common neutral termination, overvoltage category III, Other values on request.

Miscellaneous

Minimum Voltage:	on request	
Power loss per contact at I_u:	0,9 W	
Resistance to vibration:	min. 4 g, 2-100 Hz, 1,6 mm	
Resistance to shock:	min. 5 g, 6 ms	
Ambient Temperature of Stages :	open at 100 % I_u/I_{th}	55 °C during 24 hours with peaks up to 60 °C
	enclosed at 100 % I_{the}	35 °C during 24 hours with peaks up to 40 °C
Storage temperature:	-40 °C to 85 °C (in case of temperature below -5 °C no shock load permissible)	

Approvals and Standards

IEC 60947
EN 60947

GB14048.3 CH01

USA / Canada

Rated Thermal Current $I_u/I_{th}/I_{the}$					
				A	30
Rated Insulation Voltage U_i					
				V	600
Rated Operational Current I_e					
Pilot Duty			Heavy	VAC	A600
Ampere Rating	Resistive or low inductive loads			A	30
Max. Permissible Wire Gage - copper wires only					2 x
	Single-core or stranded wire			AWG	10
	Flexible wire: AWG wire (without sleeving)			AWG	12
Ratings					
	Standard motor load, DOL-Rating (similar AC-3)	3-phase 3-pole	110 V–120 V 220 V–240 V 440 V–480 V 550 V–600 V	HP	3 7,5 10 10
		1-phase 2-pole	110 V–120 V 220 V–240 V 277 V 440 V–480 V 550 V–600 V	HP	1,5 3 3 5 5
	Heavy motor Load-reversing (similar AC-4)	3-phase 3-pole	110 V–120 V 220 V–240 V 440 V–600 V	HP	1 2 5
		1-phase 2-pole	110 V–120 V 220 V–240 V 277 V	HP	0,33 0,75 1

Miscellaneous

Minimum Voltage:	on request	
Power loss per contact at I_u:	0,9 W	
Resistance to vibration:	min. 4 g, 2-100 Hz, 1,6 mm	
Resistance to shock:	min. 5 g, 6 ms	
Ambient Temperature of Stages :	open at 100 % I_u/I_{th}	55 °C during 24 hours with peaks up to 60 °C
	enclosed at 100 % I_{the}	35 °C during 24 hours with peaks up to 40 °C
Storage temperature:	-40 °C to 85 °C (in case of temperature below -5 °C no shock load permissible)	

Approvals and Standards

IEC 60947
EN 60947