Marking





Sample image

Specification EAC

L1200

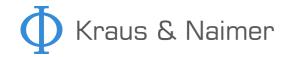
Type Size: S3

Classification Contact: Rigid contact bridge

Classification Contact Mat: Silver

Classification Terminal: Bolt terminal

EC 60947-3 E	EN 60947-3, VDE (0660 Teil 107				
Rated insulation vo	oltage Ui					
			Voltage			
Patad impulse with	nstand voltage Uimp			690 AC		
	Overvoltage category	Pollution deg	ree Supply s	vstem		Function
					l to a marine a tilone	Switch / Switch
6	III	3	valid for	lines with grounded common neutra	termination	disconnector
Rated uninterrupte		4.0				
Current (A)	Ambient tem	nperature (°C)	Peak temperature (°C)	additional requirements		
1450		35	40	Ambient temperature +35°C during		
1300		55	60	Ambient temperature +55°C during	24 hours with peaks up to +60°C	
Rated operational				Voltage (V)		Current (A
Jtilization category AC-20A				Voltage (V) 20 - 690		Current (7
AC-20A AC-21B						80
AC-21B AC-21B			220 - 440 500 - 500			
AC-21B AC-21B		500 - 500 660 - 690				63
Ro-216 Rated operational (nower			000 - 090		33
Itilization category		Vo	Itage (V)	No. of phases	No. of poles	Power (kV
AC-23B			20 - 240	3	3	7 57767 (1111
AC-23B			80 - 440	3	3	13
AC-23B			500 - 500	3	3	13
AC-23B			660 - 690	3	3	6
Max. Fuse rating IE	EC					
use characteristic	No. of Fuses				No. of Fuses	Current (A
ıR					2	80
JL60947-4-1	III EOO					
JL00947-4-1	, UL306					
Rated insulation vo	oltage Ui					
			Voltage	• •		
				600 AC		
Rated thermal curr	ent	2 (4)		4 /	A 1 100 - 1 T	
		Current (A) 1200		Ambient temperature (°C) 0 - 40		
		1200		0 - 40	_	
CSA						
Rated insulation vo	alaa wa I Ii					
tated insulation vo	orrage or		Voltage	(V) AC/DC		
			-	600 AC		
Rated thermal curr	ent			7.C		
		Current (A)		Ambient temperature (°C)	Additional Text	
		1200		0 - 40		
DENIEDAL TEG	NINIOAL ANEORA	ATION				
JENEKAL I EC	CHNICAL INFORM	ATION				
ightening torque	of screws					
ightening torque	of screws		tightening torque (I	Nm)		tightening torque (lb-ir
			tightening torque (I	Nm) 25		
	of screws			25		
			tightening torque (l	25		tightening torque (lb-ir 22 Current (A 1600



EHE

 CE marking
 CE

 UK Directives
 IEC 60947-3; EN 60947-3; VDE 0660 Teil107

 IEC 60947-3 EN 60947-3
 IEC 60947-3 EN 60947-3

 UL 60947-4-1; CSA C22.2 No. 60947-4-1
 CNA C.22.2 No. 14

Power (W)
59,70
Conditions during transport and storing

Conditions during transport and storing

Minimum temperature (°C)

Maximum temperature (°C)

Additional requirements

In case of temperatures below -5°C no shock load permissible

General Information

Power loss per pole

Text

- Cable lug or copper bus must accept M16x40 screw.
- Terminals with factory fitted jumper links are tightened during production for loss prevention. When opening the terminal clamps, make sure that no factory fitted links get lost and that all wire connections are properly seated.
- After wiring, ALL terminal screws must be tightened to the specified torque values.
- The protection class of the selected mounting type may vary if optional extras are used.
- Do not lubricate or treat contacts.
- Switches may only be mounted, connected and set into operation by qualified persons according to the accepted rules of technology.
- After installation of the switches the spacings between the terminals must be sufficient to fulfill the requirement of the applicable standards.

 Operating temperature
 Min. Temperature [°C]
 Max. Temperature [°C]

 -5
 60