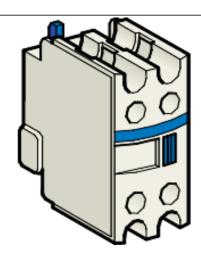
Product datasheet Characteristics

LADN11

TeSys D - auxiliary contact block - 1 NO + 1 NC screw-clamps terminals



Main

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Main		
Range of product	TeSys D TeSys F TeSys D control relay	
Range	TeSys	
Product or component type	Auxiliary contact block	
Auxiliary contacts operation	Instantaneous	
Pole contact composition	1 NO + 1 NC	
Connections - terminals	Screw clamp terminals 1 cable 12.5 mm² - cable stiffness: flexible - with cable end Screw clamp terminals 1 cable 12.5 mm² - cable stiffness: flexible - without cable end Screw clamp terminals 1 cable 12.5 mm² - cable stiffness: solid - with cable end Screw clamp terminals 1 cable 12.5 mm² - cable stiffness: solid - without cable end Screw clamp terminals 2 cable 12.5 mm² - cable stiffness: flexible - with cable end Screw clamp terminals 2 cable 12.5 mm² - cable stiffness: flexible - without cable end Screw clamp terminals 2 cable 12.5 mm² - cable stiffness: solid - with cable end Screw clamp terminals 2 cable 12.5 mm² - cable stiffness: solid - without cable end	
Complementary		

Complementary

		<u> </u>
Mounting location	Front	יי מי
[Ui] rated insulation voltage	690 V - conforming to IEC 60947-5-1 600 V - certifications CSA 600 V - certifications UL	substitute for
[Ue] rated operational voltage	690 V AC 25400 Hz	
[lth] conventional free air thermal current	10 A at <= 60 °C	not intended
Irms rated making capacity	140 A at <= 690 V AC conforming to IEC 60947-5-1 250 A at <= 690 V DC conforming to IEC 60947-5-1	<u>.v.</u>
Permissible short-time rating	100 A at 60 °C 1 s 120 A at 60 °C 500 ms 140 A at 60 °C 100 ms	Cocumentation
Protection type	GG fuse <= 10 A rating according to operational current for Ue <= 690 V	
Associated fuse rating	10 A gG IEC 60947-5-1	•
Mechanical durability	30 Mcycles	scail————————————————————————————————————

Minimum switching current	5 mA
Minimum switching voltage	17 V
Non-overlap time	1.5 ms on de-energisation (no overlap between NC and NO contact) 1.5 ms on energisation (no overlap between NC and NO contact)
Overlap time	1.5 ms
Insulation resistance	> 10 MOhm

Environment

Environmental characteristic	Normal environment
Standards	NF C 63-140
	BS 4794
	VDE 0660
	IEC 60947-5-1
	EN 60947-5-1
Product certifications	UL
	CSA
IP degree of protection	IP2x conforming to VDE 0106
Protective treatment	TH conforming to IEC 60068
Ambient air temperature for operation	-560 °C
Ambient air temperature for storage	-6080 °C
Operating altitude	3000 m without derating in temperature

Offer Sustainability

Openities to a company of the Electric design of the first of
Compliant - since 0629 - Schneider Electric declaration of conformity
Schneider Electric declaration of conformity
Reference not containing SVHC above the threshold
Reference not containing SVHC above the threshold
Available
Available
Need no specific recycling operations
Need no specific recycling operations

Contractual warranty

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Warranty period	18 months