LADN023

Auxiliary contact block, TeSys Deca, 2NC, front mounting, spring terminals





Main _ TeSys Range TeSys Deca Product name TeSys Deca Product or Component Auxiliary contact block Type Device short name LADN TeSys Deca CAD[RETURN]TeSys Deca LC1D Range compatibility Mounting Location Front Pole contact 2 NC composition Contacts operation Instantaneous [Ue] rated operational 690 V AC 25...400 Hz voltage [le] rated operational 6 A at 120 V AC-15 current [Ui] rated insulation voltage

	voltage		5
	[le] rated operational current	6 A at 120 V AC-15 1.04 A at 690 V AC-15 0.55 A at 125 V DC-13 0.1 A at 600 V DC-13	herein. ations. relevant specific application or
	[Ui] rated insulation voltage	690 V IEC 60947-5-1 600 V UL 60947-5-1 600 V CSA C22.2 No 60947-5-1	herein. ations. relevant spec
	[Ith] conventional free air thermal current	10 A (at 140 °F (60 °C))	contained herein. ser applications. sect to the relevar
	Standards	EN/IEC 60947-5-1 UL 60947-5-1 CSA C22.2 No 60947-5-1 GB/T 14048.5	the products for specific using with respecial
	Product Certifications	IECEE CB Scheme[RETURN]UL[RETURN]CSA[RETURN]CCC[R	arformance of the property of
Complementary			stics of the pereliability of the tion and testion
Irms rated making capacity		140 A AC conforming to IEC 60947-5-1 250 A DC conforming to IEC 60947-5-1	
Permissible short-time rating	100 A 140 °F (60 °C) 1 s 120 A 140 °F (60 °C) 500 ms 140 A 140 °F (60 °C) 100 ms		and/or technical characteristics or determining suitability or reliability or reliability or reliability or reliability or reliability of the risk analysis, evaluation so the results of reliability of reliability of reliability of reliability.
Protection type	GG fuse 10 A		d/or technic letermining ete risk ang
Mechanical durability	30 Mcycles		is and// for det omplet
Minimum switching current	5 mA		×
Minimum switching voltage	17 V		descriptio to be usec
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	
Insulation resistance	> 10 MOhm		contains general ute for and is not rform the approp
Connections - terminals	Spring terminals 2 0.00 in² (2.5 mm²)flexible without cable end Spring terminals 2 0.00 in² (2.5 mm²)rigid		
Height	1.89 in (48 mm)		documentation ded as a substiti integrator to pe
Width	1.02 in (26 mm)	1.02 in (26 mm)	
Depth	1.65 in (42 mm)		
Color	Dark grey		ded in this docum not intended as ich user or integr

ucts for specific user applications. products with respect to the relevant specific application or use thereof information contained herein. The information provided in this documentation contains general descriptions and/or this documentation is not intended as a substitute for and is not to be used for detem It is the duty of any such user or integrator to perform the appropriate and complete in It is the duty of any such user or integrator to perform the appropriate and complete in It is the duty of any such users of substitutes SAS nor any of its affiliates or subsidiaries shall

Environment

Environmental characteristic	Normal environment
IP degree of protection	IP20 conforming to IEC 60529
Protective treatment	TH IEC 60068
Ambient Air Temperature for Storage	-76176 °F (-6080 °C)
Ambient Air Temperature for Operation	23140 °F (-560 °C)
Operating altitude	9842.52 ft (3000 m)

Ordering and shipping details

Category	US10I1222341
Discount Schedule	0112
GTIN	3389110820973
Returnability	No
Country of origin	FR

Packing Units

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Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	2.01 in (5.1 cm)
Package 1 Width	1.65 in (4.2 cm)
Package 1 Length	1.10 in (2.8 cm)
Package 1 Weight	1.34 oz (38 g)
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	1.18 in (3 cm)
Package 2 Width	3.39 in (8.6 cm)
Package 2 Length	10.04 in (25.5 cm)
Package 2 Weight	13.40 oz (380 g)
Unit Type of Package 3	S02
Number of Units in Package 3	160
Package 3 Height	5.91 in (15 cm)
Package 3 Width	11.81 in (30 cm)
Package 3 Length	15.75 in (40 cm)
Package 3 Weight	14.40 lb(US) (6.53 kg)
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Offer Sustainability

Sustainable offer status	Green Premium product	
REACh Regulation	☐REACh Declaration	
REACh free of SVHC	Yes	
EU RoHS Directive	Compliant EEU RoHS Declaration	
Toxic heavy metal free	Yes	
Mercury free	Yes	
China RoHS Regulation	[™] China RoHS Declaration	
RoHS exemption information	€Yes	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	No need of specific recycling operations	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.	

Contractual warranty

Warranty	18 months
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