# LA1DX02

Auxiliary contact block, TeSys Deca, 2NC(sealed), front mounting, screw clamp terminals





Main	
Range	TeSys
Product name	TeSys Deca
Product or Component Type	Auxiliary contact block
Device short name	LA1
Range compatibility	TeSys D CAD[RETURN]TeSys D LC1D[RETURN]TeSys F LC1F[RETURN]TeSys F CR1F[RETURN]TeSys Deca CAD[RETURN]TeSys Deca LC1D
Mounting Location	Front
Pole contact composition	2 NC (sealed)
Contacts operation	Instantaneous
[Ue] rated operational voltage	125 V AC protected contact 30 V DC protected contact
[le] rated operational current	0.1 A
[Ui] rated insulation voltage	250 V IEC 60947-5-1
Standards	EN/IEC 60947-5-1 UL 60947-5-1 CSA C22.2 No 60947-5-1 GB/T 14048.5

### Complementary

LA1DY20	Range compatibility	TeSys D CAD[RETURN]TeSys D LC1D[RETURN]TeSys F LC1F[RETURN]TeSys F CR1F[RETURN]TeSys Deca CAD[RETURN]TeSys Deca LC1D	
54 NO 64 NO	Mounting Location	Front	of.
	Pole contact composition	2 NC (sealed)	ise there
	Contacts operation	Instantaneous	n or u
	[Ue] rated operational voltage	125 V AC protected contact 30 V DC protected contact	pplication
	[le] rated operational current	0.1 A	specific a
	[Ui] rated insulation voltage	250 V IEC 60947-5-1	ations. relevant specific application or use thereof. n.
	Standards	EN/IEC 60947-5-1  EN/IEC 60947-5-1  UL 60947-5-1  CSA C22.2 No 60947-5-1  GB/T 14048.5	cific user applications. h respect to the releva contained herein.
	Product Certifications	CB[RETURN]UL[RETURN]CSA[RETURN]CCC[RETURN]	s for state ducts with a state of state
Complementary		_ (	products for the products the informat
Mechanical durability	5 Mcycles	arfor	these   ting of use of
Minimum switching current	1 mA		y of thee
Minimum switching voltage	5 V		reliability ition and t iable for r
Insulation resistance	> 10 MOhm	en ist.	p en E
Connections - terminals	Screw clamp terminals 1 Screw clamp terminals 2 Screw clamp terminals 2 Screw clamp terminals 1	0.000.00 in² (12.5 mm²)flexible with cable end 0.000.00 in² (12.5 mm²)flexible without cable end 0.000.00 in² (12.5 mm²)rigid	ir determining suitability nplete risk analysis, eval es shall be responsible o
Tightening torque	15.05 Lbf.In (1.7 N.m) fla 15.05 Lbf.In (1.7 N.m) Pr 15.05 lbf.in (1.7 N.m) poz	t Ø 6 mm iilips No 2	to be used for riate and comports or subsidiaries
Height	1.89 in (48 mm)		op op es
Width	1.73 in (44 mm)	S T	and the a
Depth	1.54 in (39 mm)	ontai	ᅙᇎ
Net Weight	0.09 lb(US) (0.04 kg)		ubstitute to perfor nor any o
Environment		document	This obcumentation is not intended as a substit it is the duty of any such user or integrator to per Neither Schneider Electric Industries SAS nor a
Environmental characteristic	Harsh environment	int in the second secon	ntenc ser or ndus
IP degree of protection	IP2X conforming to IEC 6	50529 <u>9</u>	ctric
Protective treatment	TH IEC 60068	9.00	iion is ny su er Ele
Ambient Air Temperature for Storage	-13158 °F (-2570 °C		nental y of a neid€
Ambient Air Temperature for Operation	-13158 °F (-2570 °C	) minde	docurr the dut ner Sch
Jan 11, 2024		1 1	This It is I

#### Environment

Environmental characteristic	Harsh environment	
IP degree of protection	IP2X conforming to IEC 60529	
Protective treatment	TH IEC 60068	
Ambient Air Temperature for Storage	-13158 °F (-2570 °C)	
Ambient Air Temperature for Operation	-13158 °F (-2570 °C)	

## Ordering and shipping details

Category	22341-CONTACTOR,D,K,&F ACCESS
Discount Schedule	l12
GTIN	3389110970616
Returnability	No
Country of origin	FR

### Packing Units

1 doking office	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	2.05 in (5.2 cm)
Package 1 Width	1.65 in (4.2 cm)
Package 1 Length	1.89 in (4.8 cm)
Package 1 Weight	1.87 oz (53.0 g)
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	1.97 in (5.0 cm)
Package 2 Width	3.35 in (8.5 cm)
Package 2 Length	10.24 in (26.0 cm)
Package 2 Weight	19.05 oz (540.0 g)
Unit Type of Package 3	S02
Number of Units in Package 3	80
Package 3 Height	5.91 in (15.0 cm)
Package 3 Width	11.81 in (30.0 cm)
Package 3 Length	15.75 in (40.0 cm)
Package 3 Weight	10.17 lb(US) (4.613 kg)

### Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	<sup>™</sup> 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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