## **Product datasheet**

Specification

Main





(!) Discontinued

# TeSys Deca contactor - 4P(2 NO + 2 NC) - AC-1 - <= 440 V 25 A - 250 V DC coil

LC1D128UD

! Discontinued on: 09-Dec-2020

! End-of-service on: 03-Nov-2020

Range	TeSys
Range Of Product	TeSys Deca
Product Or Component Type	Contactor
Device Short Name	LC1D
Contactor Application	Resistive load
Utilisation Category	AC-1 AC-3 AC-3e AC-4
Poles Description	4P
[Ue] Rated Operational Voltage	Power circuit: <= 690 V AC 25400 Hz Power circuit: <= 300 V DC
[le] Rated Operational Current	25 A (at <60 °C) at <= 440 V AC AC-1 for power circuit
[Uc] Control Circuit Voltage	250 V DC

#### Complementary

Compatibility Code	LC1D
Pole Contact Composition	2 NO + 2 NC
Protective Cover	With
[Ith] Conventional Free Air Thermal Current	25 A (at 60 °C) for power circuit 10 A (at 60 °C) for signalling circuit
Irms Rated Making Capacity	250 A at 440 V for power circuit conforming to IEC 60947 140 A AC for signalling circuit conforming to IEC 60947-5-1 250 A DC for signalling circuit conforming to IEC 60947-5-1
Rated Breaking Capacity	250 A at 440 V for power circuit conforming to IEC 60947
[lcw] Rated Short-Time Withstand Current	105 A 40 °C - 10 s for power circuit 210 A 40 °C - 1 s for power circuit 30 A 40 °C - 10 min for power circuit 61 A 40 °C - 1 min for power circuit 100 A - 1 s for signalling circuit 120 A - 500 ms for signalling circuit 140 A - 100 ms for signalling circuit
Associated Fuse Rating	10 A gG for signalling circuit conforming to IEC 60947-5-1 40 A gG at <= 690 V coordination type 1 for power circuit 25 A gG at <= 690 V coordination type 2 for power circuit
Average Impedance	2.5 mOhm - Ith 25 A 50 Hz for power circuit
Power Dissipation Per Pole	1.56 W AC-1

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[Ui] Rated Insulation Voltage	Power circuit: 690 V conforming to IEC 60947-4-1 Power circuit: 600 V CSA certified Power circuit: 600 V UL certified Signalling circuit: 690 V conforming to IEC 60947-1 Signalling circuit: 600 V CSA certified Signalling circuit: 600 V UL certified	
Overvoltage Category	III	
Pollution Degree	3	
[Uimp] Rated Impulse Withstand Voltage	6 kV conforming to IEC 60947	
Safety Reliability Level	B10d = 1369863 cycles contactor with nominal load conforming to EN/ISO 13849-1 B10d = 20000000 cycles contactor with mechanical load conforming to EN/ISO 13849-1	
Mechanical Durability	30 Mcycles	
Electrical Durability	0.8 Mcycles 25 A AC-1 at Ue <= 440 V	
Control Circuit Type	DC standard	
Coil Technology	With integral suppression device	
Control Circuit Voltage Limits	0.10.25 Uc (-4070 °C):drop-out DC 0.71.25 Uc (-4060 °C):operational DC 11.25 Uc (6070 °C):operational DC	
Inrush Power In W	5.4 W (at 20 °C)	
Hold-In Power Consumption In W	5.4 W at 20 °C	
Operating Time	63 ±15 % ms closing 20 ±20 % ms opening	
Time Constant	28 ms	
Maximum Operating Rate	3600 cyc/h 60 °C	
Connections - Terminals	Power circuit: screw clamp terminals 1 14 mm² - cable stiffness: flexible without cable end Power circuit: screw clamp terminals 2 14 mm² - cable stiffness: flexible without cable end Power circuit: screw clamp terminals 1 14 mm² - cable stiffness: flexible with cable end Power circuit: screw clamp terminals 2 12.5 mm² - cable stiffness: flexible with cable end Power circuit: screw clamp terminals 1 14 mm² - cable stiffness: solid without cable end Power circuit: screw clamp terminals 2 14 mm² - cable stiffness: solid without cable end Control circuit: screw clamp terminals 1 14 mm² - cable stiffness: flexible without cable end Control circuit: screw clamp terminals 2 14 mm² - cable stiffness: flexible without cable end Control circuit: screw clamp terminals 1 14 mm² - cable stiffness: flexible with cable end Control circuit: screw clamp terminals 2 12.5 mm² - cable stiffness: flexible with cable end Control circuit: screw clamp terminals 1 14 mm² - cable stiffness: solid without cable end Control circuit: screw clamp terminals 1 14 mm² - cable stiffness: solid without cable end Control circuit: screw clamp terminals 1 14 mm² - cable stiffness: solid without cable end	
Tightening Torque	Power circuit: 1.7 N.m - on screw clamp terminals - with screwdriver flat Ø 6 mm Power circuit: 1.7 N.m - on screw clamp terminals - with screwdriver Philips No 2 Control circuit: 1.7 N.m - on screw clamp terminals - with screwdriver flat Ø 6 mm Control circuit: 1.7 N.m - on screw clamp terminals - with screwdriver Philips No 2	
Auxiliary Contact Composition	1 NO + 1 NC	
Auxiliary Contacts Type	type mechanically linked 1 NO + 1 NC conforming to IEC 60947-5-1	
	type mirror contact 1 NC conforming to IEC 60947-4-1	
Signalling Circuit Frequency	type mirror contact 1 NC conforming to IEC 60947-4-1 25400 Hz	
Signalling Circuit Frequency  Minimum Switching Voltage		

### In the image of the image o	Insulation Resistance	> 10 MOhm for signalling circuit	
Environment  Standards  CSA C22.2 No 14 EN 09947.4-1 EN 09947.4-1 EC 09047.5-1 EC 00529 EV	Non-Overlap Time		
Standards  CSA C22.2 No 14 EN 60947-4-1 EN 60947-5-1 IEC 60947-1 IEC 60948-2-30 IEC 609	Mounting Support		
Standards  CSA C22.2 No 14 EN 60947-4-1 EN 60947-5-1 IEC 60947-1 IEC 60948-2-30 IEC 609			
EN 80947-4-1 EN 80947-4-1 EC 80947-5-1 EC 80947-1 EC 809	Environment		
EN 60947-5-1 IEC 60947-5-1 UL 508  DNV GL LROS (Lloyds register of shipping) CCC UL RINA GOST BV CSA  Depreced of Protection IP20 front face conforming to IEC 60529  Protective Treatment TH conforming to IEC 60068-2-30  Climatic Withstand conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60947-1 Annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60952-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60952-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60952-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60952-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CIII annex Q category D exposure to damp heat Conforming to IEC 60948-2-30  CII	Standards		
IEC 60947-5-1   IEC 60947-5-1   UL 508			
IEC 60947-5-1   UL 508			
Product Certifications  DNV GL LROS (Lloyds register of shipping) CCC UL RINA GOST BV CSA  Ip Degree Of Protection  IP20 front face conforming to IEC 60529  Protective Treatment  TH conforming to IEC 60068-2-30  Climatic Withstand  conforming to IACS E10 exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60947-1 Annex Q category D exposure to damp heat conforming to IEC 60695-2-1  Fire Resistance  850 °C conforming to IEC 60695-2-1  Vibrations Contactor open (2 Gn, 5300 Hz) Vibrations contactor open (10 Gn for 11 ms) Shocks contactor closed (4 Gn, 5300 Hz) Vibrations contactor closed (15 Gn for 11 ms) Shocks contactor closed (15 Gn for 11 ms) Shocks contactor closed (15 Gn for 11 ms)  Width  45 mm  Packing Units  Unit Type Of Package 1  PCE  Number Of Units In Package 1  Package 1 Height  8.48 cm			
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Packing Units Unit Type Of Package 1 PCE Number Of Units In Package 1 1 Package 1 Height 8.48 cm	Depth	99 mm	
Unit Type Of Package 1 PCE  Number Of Units In Package 1 1  Package 1 Height 8.48 cm	Net Weight	0.525 kg	
Unit Type Of Package 1 PCE  Number Of Units In Package 1 1  Package 1 Height 8.48 cm	Packing Units		
Package 1 Height 8.48 cm	Unit Type Of Package 1	PCE	
	Number Of Units In Package 1	1	
Package 1 Width 4.5 cm	Package 1 Height	8.48 cm	
	Package 1 Width	4.5 cm	

### **Contractual warranty**

Package 1 Length

Package 1 Weight

Warranty 18 months

9.2 cm

355 g



**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >





Transparency RoHS/REACh

#### Well-being performance

	Mercury Free	
<b>②</b>	Rohs Exemption Information	Yes
	Pvc Free	

#### **Certifications & Standards**

Eu Rohs Directive	Compliant
	EU RoHS Declaration
China Rohs Regulation	China RoHS declaration
	Product out of China RoHS scope. Substance declaration for your information
Environmental Disclosure	Product Environmental Profile
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Circularity Profile	End of Life Information

26-Jun-2024