

Product data sheet

Specifications



auxiliary contact block - general use - 3 contacts - instantaneous - 2 NO + 1 N

LA1LB015

⚠ Discontinued on: Jul 12, 2021

⚠ Discontinued

Main

Range	TeSys
Product or Component Type	Auxiliary contact
Device short name	LA1LB
Product Compatibility	LD1 LD5

Complementary

Auxiliary contacts type	Instantaneous 2 NO + 1 NC) tripped Instantaneous) contactor state
Rated operational power in VA	160 VA 48 V AC-15 1500000 cycles 280 VA 440 V AC-15 1500000 cycles 300 VA 110...127 V AC-15 1500000 cycles 300 VA 380...415 V AC-15 1500000 cycles 300 VA 48 V AC-15 1000000 cycles 330 VA 220...240 V AC-15 1500000 cycles 500 VA 110...127 V AC-15 1000000 cycles 500 VA 440 V AC-15 1000000 cycles 520 VA 380...415 V AC-15 1000000 cycles 600 VA 220...240 V AC-15 1000000 cycles
Rated operational power in W	120 W 24 V DC-13 1000000 cycles 150 W 48 V DC-13 1500000 cycles 28 W 440 V DC-13 1500000 cycles 33 W 220 V DC-13 1500000 cycles 38 W 110 V DC-13 1500000 cycles 61 W 440 V DC-13 1000000 cycles 68 W 220 V DC-13 1000000 cycles 70 W 24 V DC-13 1500000 cycles 75 W 110 V DC-13 1000000 cycles 90 W 48 V DC-13 1000000 cycles
[Ith] conventional free air thermal current	10 A
Making capacity	1500 VA 48 V AC AC-15) 220 W 440 V DC DC-13) 260 W 220 V DC DC-13) 3500 VA 110...127 V AC AC-15) 400 W 110 V DC DC-13) 6000 VA 220...240 V AC AC-15) 700 W 48 V DC DC-13) 7000 VA 440 V AC AC-15) 7500 VA 380...415 V AC AC-15) 800 W 24 V DC DC-13)
[Ui] rated insulation voltage	690 V IEC 60947-5-1
Switching capacity in VA	0.6 VA >= 17 V 0.01 A
Connections - terminals	2 screw clamps terminals 0.002 in ² (1 mm ²) 2 screw clamps terminals 0.004 in ² (2.5 mm ²)
Product Weight	0.2 lb(US) (0.1 kg)

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Ordering and shipping details

Category 22384-STARTERS,INTEGRAL,ACCESS

Discount Schedule 111

GTIN 00785901314004

Returnability No

Country of origin CZ

Contractual warranty

Warranty (in months) 18



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture

WEEE Label



The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.