

Product data sheet

Characteristics

LA1LC010

TeSys integral - auxiliary contact - 2 NO + 1 NC + 3C C/O

Product availability : Non-Stock - Not normally stocked in distribution facility



⚠ Discontinued

LA1LC010 has not been replaced. Please contact your customer care center for more information.

Main

Range	TeSys
Device short name	LA1LC
Product or component type	Auxiliary contact

Complementary

Range compatibility	TeSys Integral contactor breaker
Mounting location	Right side
Auxiliary contacts operation	Instantaneous
Pole contact composition	2 NO + 1 NC contactor state 1 C/O control knob in any position other than auto 1 C/O tripped 1 C/O tripped on short-circuit
[Ui] rated insulation voltage	690 V
[Ith] conventional free air thermal current	6 A
Connections - terminals	screw clamp terminals 2 0.00 in ² (1.5 mm ²) screw clamp terminals 1 0.00 in ² (2.5 mm ²)
Net weight	0.62 lb(US) (0.28 kg)

Environment

Environmental characteristic	Standard environment
------------------------------	----------------------

Ordering and shipping details

Category	22384 - STARTERS,INTEGRAL,ACCESS
Discount Schedule	I11
GTIN	03389110180107
Returnability	No
Country of origin	CZ

Offer Sustainability

REACH Regulation	REACH Declaration
------------------	-----------------------------------

REACH free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration
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
----------	-----------

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Schneider manufacturer](#):

Other Similar products are found below :

[ZA2BV05](#) [RE22R2MMW](#) [RE22R2MYMR](#) [67SPCX-56](#) [70-454](#) [70S2-01-A-03-V](#) [70S2-05-B-12-S](#) [712XBXC-240A](#) [7S](#) [MMS124](#)
[8501NR45](#) [8501NR51](#) [8501NR52](#) [8501RSD41V53](#) [861HSSR410-AC-1](#) [9001KP35LRR9](#) [9001KS11BH13](#) [9007MA18](#) [9007MS10S0300](#)
[9013FHG39J69](#) [11HPX-75](#) [A283BXX69C-48D](#) [A283XAXC-24A](#) [GZ1E02](#) [ABL8WPS24200](#) [ATS01N212LU](#) [16-711C4](#) [16-782FT-1](#)
[IIHPX-75](#) [RPM12B7](#) [9001KR1BH13](#) [9001KR1GH5](#) [9001KR1UH5](#) [9001KR9R](#) [9001KS46BH2](#) [9001SKS11BH2](#) [9007MS02S0054](#)
[9007MS05S0300](#) [9013FRG2J70](#) [9013FSG2J15](#) [RTX-132 24/48 120SEK](#) [RTX-132 24/48 1,2SEK](#) [RTX-133 110/127 12SEK](#) [RTX-170 24/48](#)
[LC1K0610F7](#) [283XAXC-24A](#) [SM552A100](#) [SM956A130000](#) [SM956A132600](#) [SR2B201FU](#)