Product datasheet Characteristics

LA1LC025

TeSys integral - auxiliary contact - 3 NO + 1 NC



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 for contactor state 1 NO for tripped
[Ui] rated insulation voltage	690 V
[lth] conventional free air thermal current	6 A
Connections - terminals	Screw clamp terminals 2 cable(s) 1.5 mm ² Screw clamp terminals 1 cable(s) 2.5 mm ²
Product weight	0.17 kg

Environment

Environmental characteristic	Standard environment

Offer Sustainability

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Product weight	0.17 kg
Product weight Environment Environmental characteristic	
Environment	0.17 kg
Environment Environmental characteristic Offer Sustainability	0.17 kg
Environment Environmental characteristic Offer Sustainability REACh Regulation	0.17 kg Standard environment
Environment Environmental characteristic Offer Sustainability REACh Regulation REACh free of SVHC	0.17 kg Standard environment REACh Declaration
Environment Environmental characteristic Offer Sustainability REACh Regulation REACh free of SVHC EU RoHS Directive	O.17 kg Standard environment REACh Declaration Yes Compliant
Environment Environmental characteristic Offer Sustainability REACh Regulation REACh free of SVHC EU RoHS Directive Toxic heavy metal free	O.17 kg Standard environment REACh Declaration Yes Compliant EU RoHS Declaration
Environment Environmental characteristic Offer Sustainability REACh Regulation REACh free of SVHC EU RoHS Directive Toxic heavy metal free Mercury free	O.17 kg Standard environment REACh Declaration Yes Compliant EU RoHS Declaration Yes
Environment Environmental characteristic	O.17 kg Standard environment REACh Declaration Yes Compliant EU RoHS Declaration Yes Yes

Warranty 18 months