

Product data sheet

Characteristics

LA2KT2E

TeSys, Electronic time delay auxiliary contact block, TeSys K, 1C/O, on delay 1-30s, front, control 24-48 V AC/DC



Main

Range	TeSys
Product name	TeSys K
Product or component type	Time delay auxiliary contact block
Device short name	LA1
Range compatibility	TeSys K LC1K[RETURN]TeSys K CA2K[RETURN]TeSys K CA3K[RETURN]TeSys K CA4K
Mounting location	Front
Pole contact composition	1 C/O
Contacts operation	Time delay
Timer type	On delay
Time delay range	1...30 s
[Ue] rated operational voltage	24...48 V AC/DC for control circuit 240 V AC for signalling circuit
Rated operational voltage limits	0.85...1.1 Uc
[Ith] conventional free air thermal current	2 A for signalling circuit
Standards	EN/IEC 60947-5-1 UL 60947-5-1 CSA C22.2 No 60947-5-1
Product certifications	UL[RETURN]CSA[RETURN]CE[RETURN]UKCA

Complementary

Insulation resistance	> 10 MOhm
Connections - terminals	Slip-on terminals
Reset time	1.5 S during time delay 0.5 s after time delay
Height	27 mm
Width	38 mm
Depth	38 mm
Net weight	0.04 kg

Environment

Environmental characteristic	Normal environment
IP degree of protection	IP20 conforming to IEC 60529
Protective treatment	TC conforming to IEC 60068
Ambient air temperature for operation	-10...60 °C

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.000 cm
Package 1 Width	4.800 cm
Package 1 Length	4.800 cm
Package 1 Weight	40.000 g
Unit Type of Package 2	S02
Number of Units in Package 2	70
Package 2 Height	15.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	3.110 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	 REACH Declaration
EU RoHS Directive	Compliant with Exemptions
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