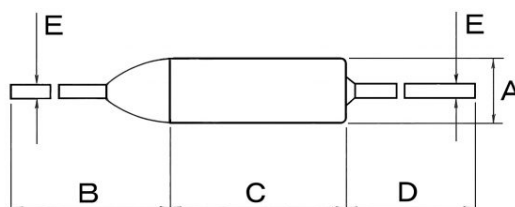


Features

- It is a pellet type thermal links corresponding to RoHS.
- This thermal links adopted metal casing and sense temperature material of organic compound pellet.
- It is non-return type of thermal links. It means even if the ambient temperature falls after the thermal links operates but never re-connection.
- 169 substance of very high concern (SVHC) specified by the REACH rule is not used.(169 substances are published on June 20,2016)



Lead length		Dimensions (mm)				
		A	B	C	D	E
Regular	LE□	4.0±0.1	20±3.0	10.1±0.3	35±3	1.0±0.1
Long	LE□-L	4.0±0.1	38±3.0	10.1±0.3	35±3	1.0±0.1

Specification

Type No.	Rated functioning temperature Tf (°C)	Functioning temperature (°C)	Holding temperature Th (°C)	Maximum use temperature (°C)	Maximum temperature limitTm (°C)	Electrical rating	
						Ampere (A)	Voltage (V)
LE070	73	71±2	45	45	150	15	AC250
LE073	77	74±2	48	45	150	15	AC250
LE080	84	80±2	50	50	150	15	AC250
LE090	94	91+3,-2	65	60	150	15	AC250
LE095	99	95±2	69	65	150	15	AC250
LE108	113	109±2	83	80	150	15	AC250
LE117	121	117±3	90	90	160	15	AC250
LE124	128	124±3	97	95	160	15	AC250
LE128	133	129+3,-2	103	95	160	15	AC250

LE138	142	138±3	110	100	160	15	AC250
LE152	157	152±2	126	120	175	15	AC250
LE169	172	167±2	141	135	190	15	AC250
LE189	192	189±3	162	135	300	15	AC250
LE213	216	213±2	187	135	300	15	AC250

Safety standard information

Type No.	Safety standard approval					
	PSE	UL	C-UL	VDE	CCC	KC
LE070	JET5823-32001-2001	E73591	E73591	40010594	2008010205276924	SU05028-8032
LE073	JET5823-32001-2001	E73591	E73591	40010594	2008010205276924	SU05028-8032
LE080	JET5823-32001-2002	E73591	E73591	40010594	2008010205276924	SU05028-8032
LE090	JET5823-32001-2002	E73591	E73591	40010594	2008010205276924	SU05028-8032
LE095	JET5823-32001-2002	E73591	E73591	40010594	2008010205276924	SU05028-8032
LE108	JET5823-32001-2003	E73591	E73591	40010594	2008010205276924	SU05028-8033
LE117	JET5823-32001-2004	E73591	E73591	40010594	2008010205276924	SU05028-8034
LE124	JET5823-32001-2004	E73591	E73591	40010594	2008010205276924	SU05028-8034
LE128	JET5823-32001-2004	E73591	E73591	40010594	2008010205276924	SU05028-8034
LE138	JET5823-32001-2005	E73591	E73591	40010594	2008010205276924	SU05028-8034
LE152	JET5823-32001-2005	E73591	E73591	40010594	2008010205276924	SU05028-8034
LE169	JET5823-32001-2006	E73591	E73591	40010594	2008010205276924	SU05028-8035
LE189	JET5823-32001-2007	E73591	E73591	40010594	2008010205276924	SU05028-8035
LE213	JET5823-32001-2008	E73591	E73591	40010594	2008010205276924	SU05028-8036

- Functioning temperature is measured with silicone oil bath of which temperature is increased at the rate of 1°C/min.
Detecting current is 0.1A or less
- Please feel free to contact us in regard of the details of safety standard approvals.