

LE series LE 系列



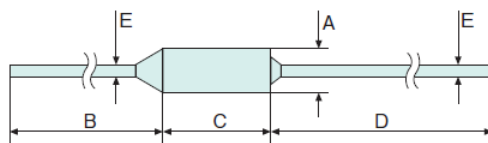
- It is a pellet type thermal links corresponding to RoHS.
- This thermal links adopted metal casing and sense temperature material of organic compound pellet.
- It is non-return type of thermal links. It means even if the ambient temperature falls after the thermal link operates but never re-connection.
- 46 substances of very high concern (SVHC) specified by the REACH rule is not used. (46 substances are published on December 15, 2010)

- 對應 RoHS 的感溫顆粒型溫度保險絲。
- 採用金屬套管和有機化合物感溫顆粒的溫度保險絲。
- 不可恢復型溫度保險絲。溫度保險絲溶斷後，即使周邊溫度下降，也不會再導通。
- 未使用 REACH 法規指定的 46 類高度關注(SVHC)物質。(2010 年 12 月 15 日公佈的 46 類物質)



- ✓ Approved by UL/C-UL, VDE, BEAB, CCC, PSE, KTL
- ✓ 已通過認證: UL/C-UL, VDE, BEAB, CCC, PSE, KTL

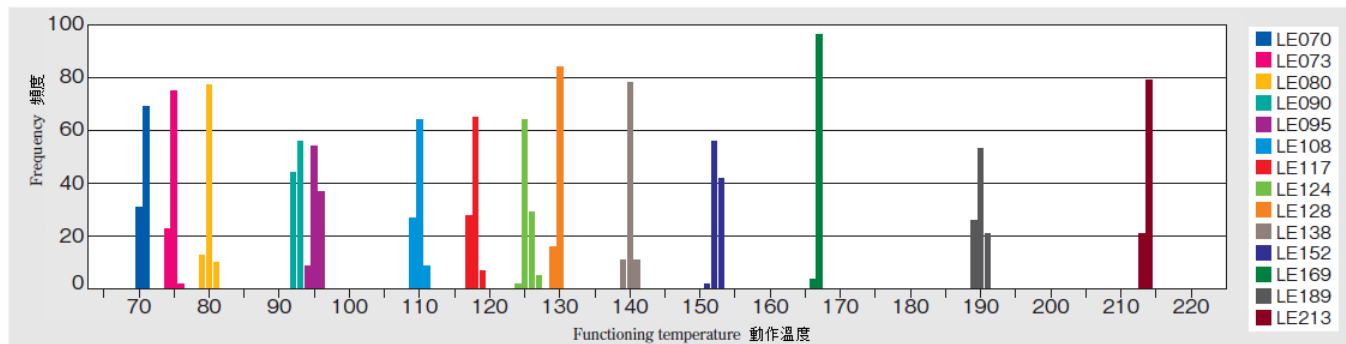
Dimension 尺寸



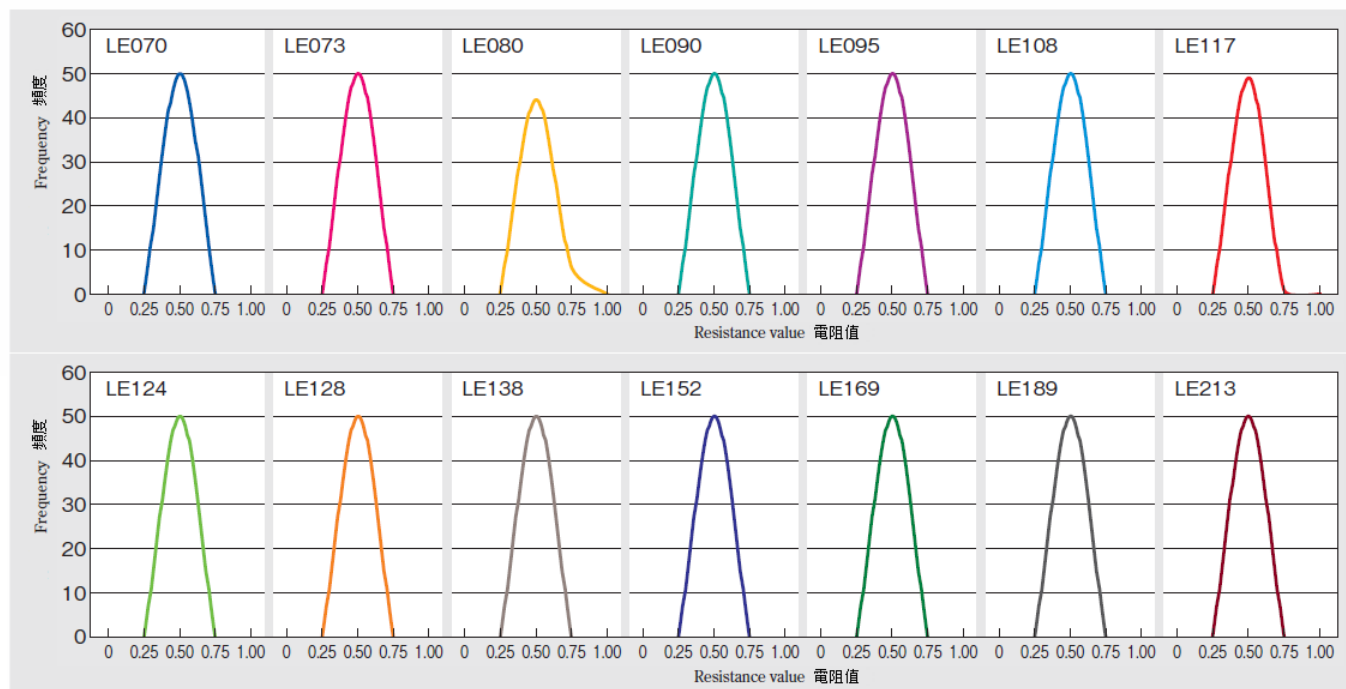
Unit : mm

A	B	C	D	E
4.0±0.1	20±3(LE□) 38±3(LE□-L)	10.1±0.3	35±3	1.0±0.1

Functioning Temperature 動作溫度



Resistance Value 電阻值



Ratings 額定

Model Name 型號	Rated functioning temperature 額定動作溫度	Functioning temperature 動作溫度	AC/DC	Rated voltage 額定電壓	Rated current 額定電流	Th [°C]	Tm [°C]	Normal operating temperature 常用溫度
LE070	73	71 ± 2	AC	250	15	50	150	45
LE073	77	74 ± 2	AC	250	15	50	150	45
LE080	84	80 ± 2	AC	250	15	50	150	50
LE090	94	91 + 3, -2	AC	250	15	65	150	60
LE095	99	95 ± 2	AC	250	15	71	150	65
LE108	113	109 ± 2	AC	250	15	85	150	80
LE117	121	117 ± 3	AC	250	15	95	160	90
LE124	128	124 ± 3	AC	250	15	102	160	95
LE128	133	129 +3, -2	AC	250	15	105	160	95
LE138	142	138 ± 3	AC	250	15	110	160	100
LE152	157	152 ± 2	AC	250	15	130	175	120
LE169	172	167 ± 2	AC	250	15	145	190	135
LE189	192	189 ± 3	AC	250	15	165	300	135
LE213	216	213 ± 2	AC	250	15	190	300	135