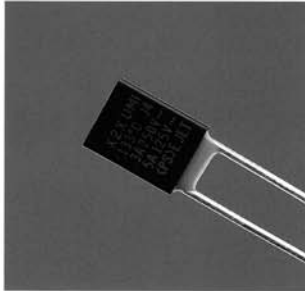


New Product

Pb Free Thermal Cutoffs

ELCUT X Series



The photo of X2X is shown.

FEATURES

- The environment-friendly products do not contain cadmium and lead.

IMPORTANT NOTICE

Read Standard Specification and Instruction Manual for use thoroughly.

TERMS

•Rated Functioning Temperature

(T_f)
The acceptable tolerance is +0, -10°C except PSE. The one for PSE is 7°C

•Holding Temperature

(C-UL & CSA: T_h, CCC: T_c)
The maximum temperature at which the thermal cutoffs are energized with rated current, does not open for 168 hours.

•Maximum Temperature Limit

(T_m)
The maximum temperature at which an opened thermal cutoff does not reclose for 10 minutes.

■Ratings

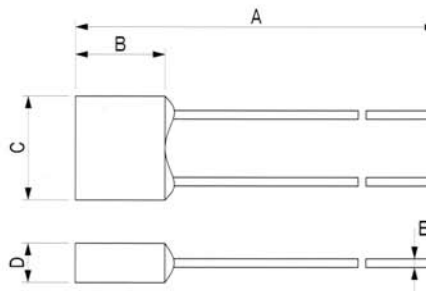
Type No.	Rated Functioning Temperature T _f (°C)	Cut-off Temperature (°C)	T _h T _c (°C)	Max. Use Tem. (°C)	T _m (°C)	Electrical Rating		UL	C-UL (CSA) *1	VDE	CCC	PSE
						Ampere (A)	Voltage (V)					
X2E	108	104±3	87	79	200	3	AC250	●	●	●	●	●
X22	115	112±3	89	89	200	3	AC250	●	●*1	●	●	●
						5	AC125	●	●*1	●	●	—
X2X	133	129±3	113	104	200	3	AC250	●	●	●	●	●
			104	96		5	AC125	●	●	●	—	●

UL,C-UL:E50082, CSA: LR57404, VDE:923000-1171-0013 *1: Certified by CSA

Cut-off 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.

T_h and T_c are for C-UL(CSA) and CCC respectively.

■Dimensions



Dimensions (mm)					
Lead length	A	B	C	D	E
Regular	55±3	8.5±0.5	6.6±0.5	2.5±0.3	0.7±0.05
Long	70±3				



*Do you need more
information ?*

DROP US A CALL !



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