



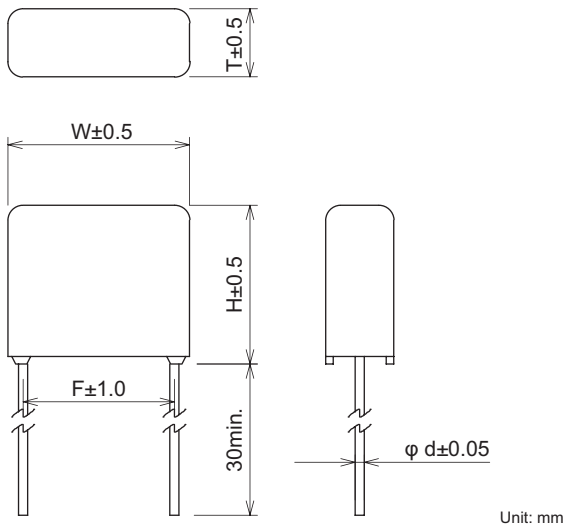
Features

- Rated voltage 275Vac.
- IEC/EN 60384-14 class X2.

Applications

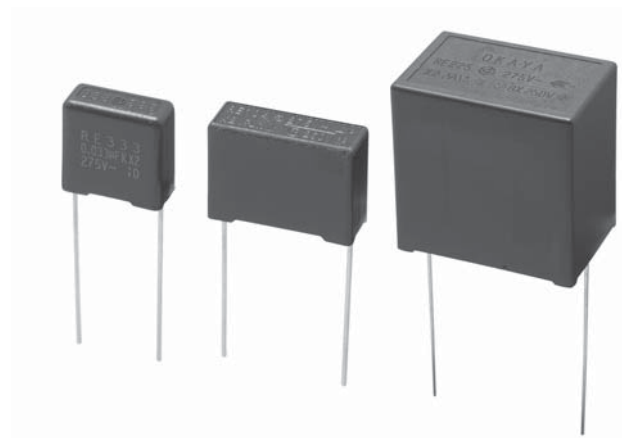
- Designed mainly for suppressing noise occurring in power line of electrical appliances.

Dimensions

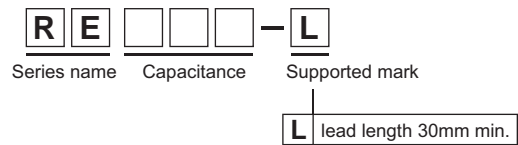


Safety Standard	File No.
UL :UL-60384-14	E47474
cUL :CSA E60384-14	E47474
CSA :CSA E60384-14, C22.2 No.8	LR37404, LR104926
VDE :IEC/EN 60384-14	094750X
SEMKO :IEC/EN 60384-14	1303400, 916932
NEMKO :IEC/EN 60384-14	P08208949, P10211810
DEMKO :IEC/EN 60384-14	144191-01, 315279-01
FIMKO :IEC/EN 60384-14	FI 24150A2, FI 25644
Electrosuisse :IEC/EN 60384-14	13.0339, 13.0068
ENEC :IEC/EN 60384-14	40028657

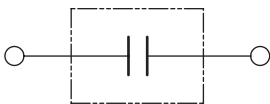
The "ENEC" mark is a common European product certification mark based on testing to harmonised European safety standard. The mark with #10 stands for VDE.



Model numbering system



Circuit



Electrical Specifications

Rated Voltage **275Vac (CSA: 250V)**

Safety Standard	Class	Model Number	Capacitance $\mu\text{F}\pm 10\%$	Dimensions					Dissipation Factor	Test Voltage	Insulation Resistance
				W	H	T	F	d			
	X2	RE103-L	0.01	12.0	10.5	4.5	10.0	0.6	$C \leq 1\mu\text{F}$ 0.003max. (f=10kHz)	Line to Line 1,250Vac 50/60Hz 60sec	Line to Line 103~334 15,000M Ω min. 474~225 5,000 Ω ·Fmin.
		RE153-L	0.015			5.5					
		RE223-L	0.022			5.0					
		RE333-L	0.033			6.0					
		RE473-L	0.047	8.0	15.0						
		RE683-L	0.068	9.0							
		RE104-L	0.1	9.5							
		RE154-L	0.15	10.5	22.5						
		RE224-L	0.22	10.5							
		RE334-L	0.33	12.5							
		RE474-L	0.47	17.0	27.5						
		RE684-L	0.68	17.0							
		RE105-L	1.0	20.5							
		RE155-L	1.5	20.5							
RE225-L	2.2	20.5									

Operating Temperature: -55~+100°C