

Radiointerference suppression capacitors class X1
C 338TR 250VAC



Construction:

Metallized polypropylene film capacitors noninductive type. Self - healing ability. Plastic case, epoxy resin sealed, flame retards case (UL 94 V-0) The Capacitor include the discharging resistor 2MΩ The leads: stranded wire the length on request – see the table

Reference standards:

IEC 60384 -14

Rated voltage: 250V 50/60 Hz

Rated capacitance: 0,05µF

Tolerance: ±20% (M) ±10 % (K)

Class: X1

Climatic category: 55/85/56

according to IEC 60068 - 1

Temperature range: -55°C ÷ +85°C

Dielectric loss at 1 kHz: 0,001

Insulation resistance:

Ris > 30 000/C MΩ/µF at 20°C, Um= 100 VDC after 1 min charging

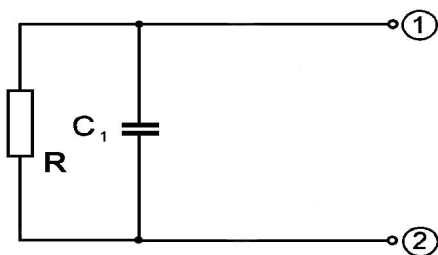
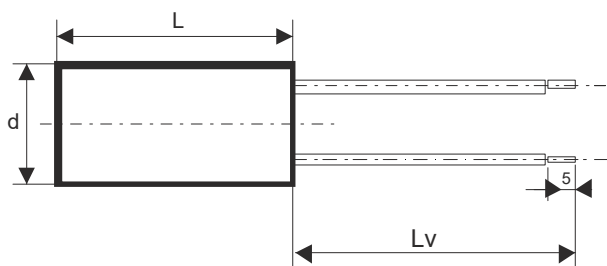
Test voltage between the leads: 2xUR+1500V other tests in accordance to IEC 60384-14

Test voltage between the connected leads and the surface of the box: 3000V/50Hz 1 min.

Marking for purchase ordering:

C338TR 0,05µF ±10% R 2MΩ, 250V 50/60Hz

Dimensions:



CR[µF]*	Dimensions *1[mm]					ID/Artikel
	D	L		R [MΩ]	Lv	
0,05	18	24		2	150	10631

*Other capacity on request

** Other Lv on request

Warning! The manufacturer is not responsible for any damages, caused by the improper installation and application. Before using the capacitor in any application, please, read carefully this technical data-sheet.