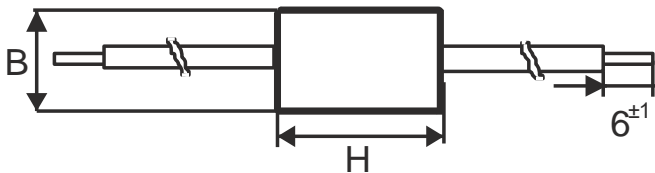
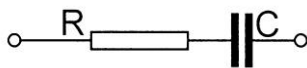


RC 209 0,5uF 50 Ohm 250 VAC



Capacity [uF]	Dimensions ⁺¹ [mm]		
	D	L	L _L
0,5	20	36	120

*Other capacity on request

Applications:

R-C units are designed for use in DC and AC applications for contact protection and protection of power transistors and thyristors and triacs

Construction:

Metallized film capacitors noninductive construction. Self-healing ability. Cylindrical plastic case, epoxy resin sealed.

Leads: insulated stranded wire $s = 0,5\text{mm}^2$
Length $L_L: 120\text{mm}$

Reference standards:

EN 130000, IEC 60384-14 ed.1993

International certificate: IECCE-CB CZ-972

Rated working voltage:

$U_R: 250\text{V } 50 \text{ Hz}/60\text{Hz } 1000\text{VDC}$

Capacity: $0,5\mu\text{F} \pm 20\%$

Resistor: 50Ω

Insulation resistance between the leads:

$R_{is} > 10 \text{ G}\Omega$

Climatic category IEC 60068

55/085/21

Marking for purchase ordering, sample:

RC 209 0,5uF 50Ω 250V 50/60Hz

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.