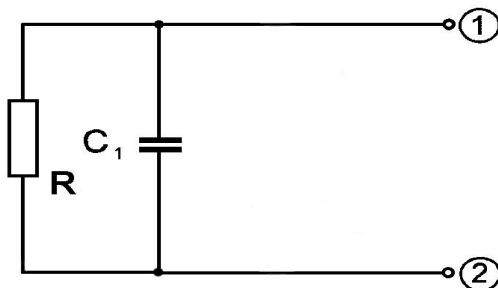
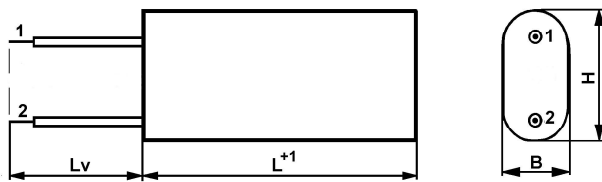


## Radiointerference suppression capacitors class X1 C 338 OR 275VAC



### Dimensions:



C <sub>R</sub> [uF]*	Dimensions <sup>+1</sup> [mm]					ID/Artikel
	B	H	L	R [MΩ]	Lv	
0,2 + R	23	13	32	1	150**	9364/

\*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.

### 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 1MΩ  
The leads: tinned cooper wire or insulated stranded wire, the length on request – see the table

### Reference standards:

IEC 60384 -14, EN 60384 - 14

**THE ESČ MARK** – the CZ certificate of the product safety and reliability



**Rated voltage:** 275V50/60 Hz

**Rated capacitance:** 0,2uF ÷ 3,3uF

**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:**

R<sub>is</sub> > 30 000/C MΩ/uF at 20°C,  
U<sub>m</sub>= 100 VDC after 1 min charging

**Test voltage between the leads:** 2xU<sub>R</sub>+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:**

C338OR 0,2uF ±10% R 1MΩ, 275V 50/60Hz