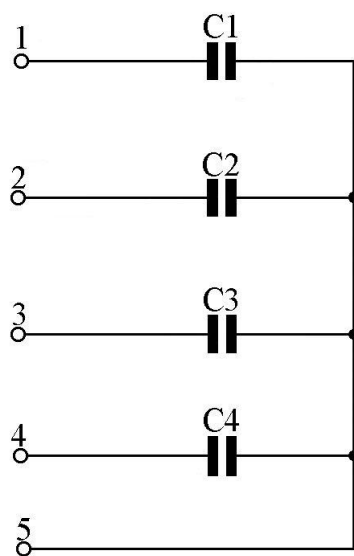




4 C305 4x0,1uF 4 Radio-interference suppression capacitors



Other form of the connection on request available

Construction:

Metallized polypropylene film capacitors
noninductive type. Self - healing ability.
Special plastic case D30mmxL45mm epoxy resin sealed
Leads: stranded wire 5x 0,75mm², the length 500mm,
color differentiation of the leads on request available,
flame retards case (UL 94 V-0)

Capacity [uF]	Dimension DxL [mm]
4x 0,1uF	30x45

Reference standards:

IEC 60384-14

Rated voltage: 440V; 50/60 Hz

Rated capacity: 4x0,1uF

other capacity on request available

Tolerance: $\pm 20\%$ (M) $\pm 10\%$ (K)

Climatic category: 40/80/56

according to IEC 60068 – 1

Temperature range: $-40^{\circ}\text{C} \div +80^{\circ}\text{C}$

Dielectric loss at 1kHz: 0,001

Insulation resistance:

Ris > 10G Ω at 20°C,
Um= 100 VDC after 1 min charging

Test voltage between the leads: 1600VDC 2sec
other tests in accordance to IEC 60384-14

Marking for purchase ordering:

4 C305 4x0,1 uF $\pm 10\%$ 440V 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.