

Technical Specifications For Capacitors 8 μ F

Working Voltage: 250 AC
Designed to improve the power factor

General Characteristics

- Case in thermoplastic material
- Self-healing metallized polypropylene dielectric
- Terminals made with rigid leads section 0,5 mm², PVC insulation
- Embodied discharge resistance
- M8 fixing stud

Electrical Characteristics

- | | |
|---------------------------------------|---------------------------|
| - Rated capacitance | : 8 μ F |
| - Tolerance on capacitance | : $\pm 10\%$ |
| - Rated frequency | : 50/60 Hz |
| - Operating temperature | : -25°C +85°C |
| - Rated voltage Un | : 250 Vac / 280 Vac |
| - Voltage rise/fall time (dV/dt) max. | : 30 V/ μ S |
| - Test voltage between terminals | : 2,0 Un 50 Hz for 2 sec. |
| - Test voltage between leads and case | : 2,5 KV 50 Hz for 2 sec. |
| - Safety | : TYPE A |



Dimensions and Marking

