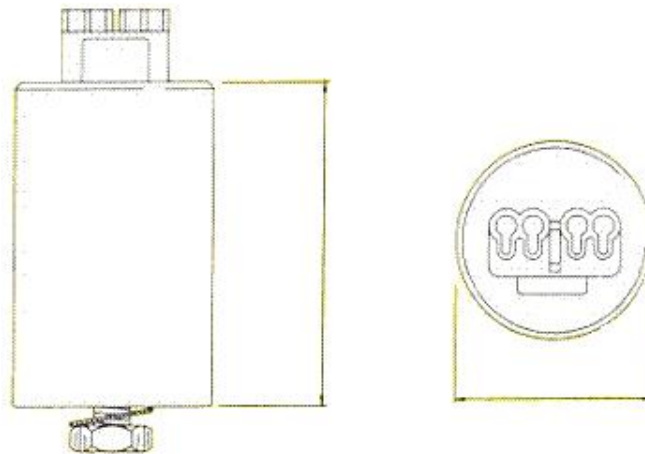


## Technical specifications for Capacitors 16 $\mu$ F

Working Voltage : 250/280 AC

Designed to improve the power factor in lighting installations.



### TECHNICAL FEATURES

**Operating Temperature Range:** -25 °C to 85 °C.

**Capacitance Tolerance:**  $\pm 10\%$

**Frequency:** 50-60 Hz.

**AC Test voltage:** 2.15 Un - 2 sec.

**Loss Factor:** (Tg at Vn-50Hz)  $15 \cdot 10^{-4}$

**Safety:** type A

**Approvals –Marks :** ENEC , CE

**Dimensions:** D $\varnothing$  30mm , H 93mm

### CONSTRUCTION

**Housing:** Round, thermoplastic case.

**Fixing:** M8 stud.

**Terminations:** Push in terminal for rigid leads  $\varnothing 0,5/1,5\text{mm}^2$

**Discharge Resistor:** supplied

