

## Technical Specifications Capacitors 60 $\mu$ F for M.H Lighting Installations

Working Voltage: 400V AC  
Designed to improve the power factor

### GENERAL CHARACTERISTICS

Capacitors with over-pressure safety device TYPE B (FP)  
(Total elongation is about 10 mm after the over-pressure disconnecter release)

Self-healing metallized polypropylene dielectric

Resin filling

Aluminium case

Push-in terminal board embodied discharge resistance

M8 fixing stud

### ELECTRICAL CHARACTERISTICS

Capacitance tolerance	$\pm 5\%$
Rated frequency	50/60 Hz
Operating temperature	$-40^{\circ}\text{C}$ $+85^{\circ}\text{C}$
Nominal voltage	400 Vac
Test voltage between leads	2,0 Un 50 Hz for 2 sec.
Test voltage between leads and case	2,5 kV 50 Hz for 2 sec.
dV/dt max	20 v/ $\mu$ S

