

Application:

Capacitor is intended for use in discharge lamp circuits.

Technical data:

Capacitance and rated voltage at $f = 50$ Hz:

3,75 μ F/3,0 kVAC

3,15 μ F/3,0 kVAC

5,0 μ F/2,2 kVAC

6,5 μ F/2,1 kVAC

Capacitance tolerance

$\pm 5\%$

Dissipation factor

12×10^{-4}

Electric strength:

3,75 μ F-5,2 kVAC/10 s

3,15 μ F-5,2 kVAC/10 s

5,0 μ F-4,0 kVAC/10 s

6,5 μ F-3,9 kVAC/10 s

Electric strength between interconnected terminals and case

16 kVAC/10 s

Climatic category

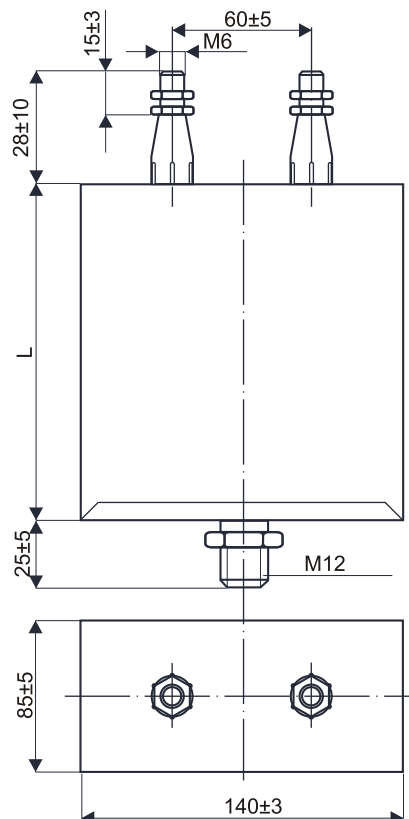
$-15^{\circ}\text{C} \div +50^{\circ}\text{C}$

Terminations - M6 screws

Steel case

Dimensions: L = 145 ± 5 mm for C = 5 μ F i 6,5 μ F
L = 230 ± 5 mm for C = 3,15 μ F i 3,75 μ F

Drawing:



MITRA

Ltd
99-300 Kutno; 1 Grunwaldzka St.
Poland
tel./fax: +48 24 253 60 71
tel. +48 24 355 13 36
<http://www.mitra.com.pl>
e-mail: mitra@mitra.com.pl