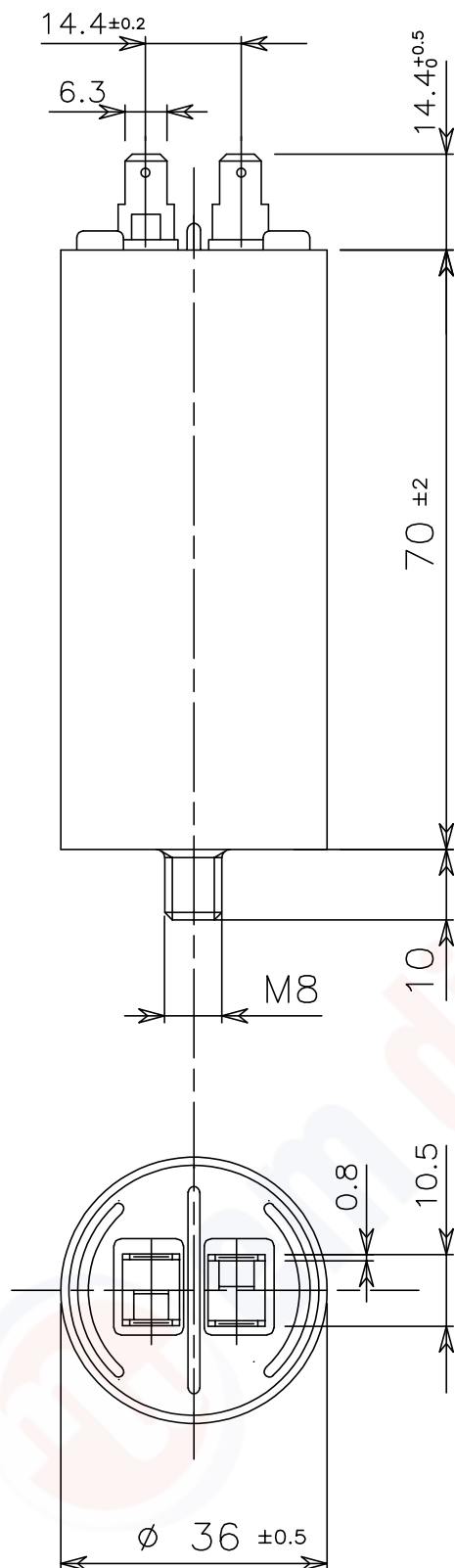


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Characteristics:

Self healing metallized polypropylene film,
dry sealed with polyurethane resin.

Case and sealing cover in self-extinguishing
plastic material (V2 class according UL-94 test).

Cover material properties:

Ball pressure test (IEC 60695-10-2): 125°C

Glow wire test (IEC 60695-2-11): 850°C

Tracking resistance (IEC 60112): ≥ 250V

DUCATI code: 416101864

Capacitance Tolerance: 12,5 $\mu\text{F} \pm 5\%$

Test voltage (routine test):

Between terminals: 950Vac 2sec

Climatic category: -25/85/21

Protection degree: IP 00

Operation classes and approvals: see marking

Reference standards: EN60252-1/A1

Marking



DUCATI
energia

416.10.18..

12.5 $\mu\text{F} \pm 5\%$

425V ~ 10000h/cl.B

475V ~ 3000h/cl.C

-25/85/21 S0

50-60 Hz



UK
CA



EN 60252-1/A1



B	Marking update	21/09/2022	E. Parm.
A	General update	10-12-18	Ciccola
Ed.	Descrizione/Description	Data/Date	Firma/Sign.
MODIFICHE/REVISIONS			
DUCATI energia s.p.a.		TOLL. QUOTE LIBERE (TOLERANCE RATE) UNI-ISO 2768-m	TOLL. QUOTE LIBERE ANG. (ANG. TOLERANCE RATE)
	OGGETTO/PART NAME	SCALA/SCALE	DATA/DATE
Dimensions for metallized polypropylene film capacitor for A.C. use.		FIRMA/DRAWN	VISTO/CHECKED
		28-07-2014	Mollica
		CODICE/PART NR.	
		416101864	
		EDIZ./EDIT.	A B