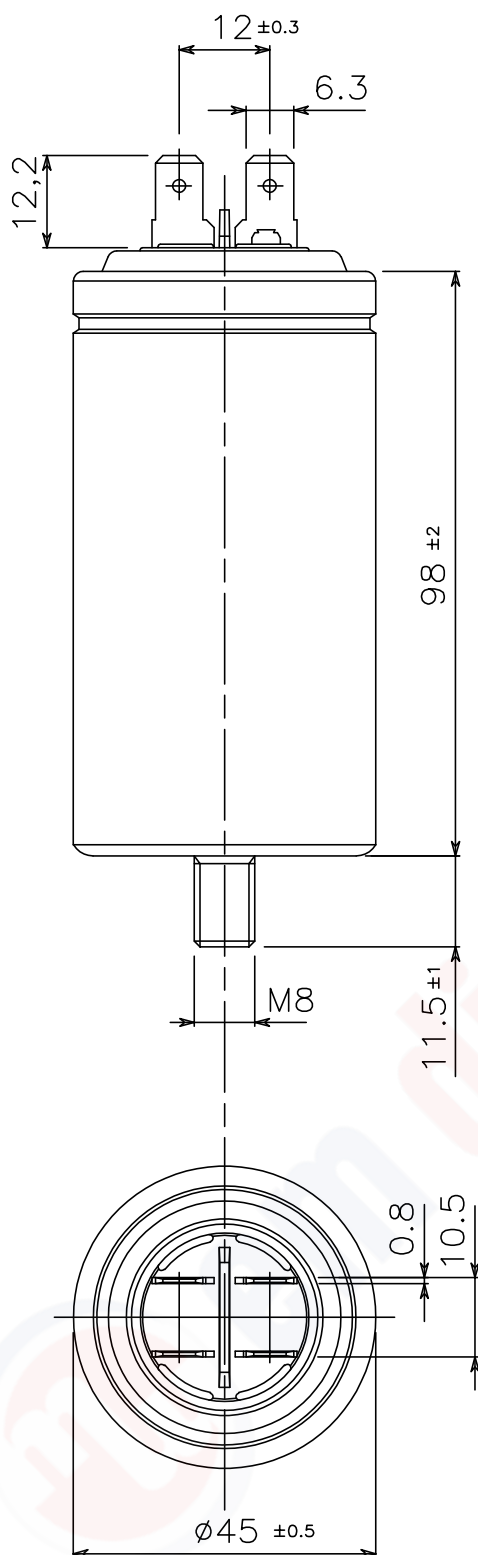


The reproduction and/or divulgation of this drawing or its included informations is strictly prohibited unless authorized by the owning company DUCATI S.p.A.
E' vietata la riproduzione e/o la divulgazione di questo disegno unitamente alle informazioni in esso contenute senza l'autorizzazione della DUCATI S.p.A.



Characteristics: Dry metallized polypropylene capacitor. The case is made of aluminum. The capacitive element is enclosed in an insulated can completely sealed with polyurethane resin. The cap is made of a thermoplastic elastomer material.

DUCATI part number: 416334664

Capacitance tolerance: 25 μ F $\pm$ 5%

Test voltage (routine test)

Between terminals: 1000Vac 2sec.

Between terminals to case: 3Kvac 2sec.

Climatic category: 25/85/21

Operation classes and approvals: see marking

Protection degree: IP00

Reference standard: EN60252-1/A1
UL810

Marking:



DUCATI
energia

416.33.46.64.

25 μ F $\pm$ 5%

425Vac 30000h/cl.A

475Vac 10000h/cl.B

500Vac 3000h/cl.C

-25/85/21 50-60Hz S2



EN 60252-1/A1

400Vac 50-60Hz

-25/70°C 10000AFC

PROTECTED

CSA C22.2 N°190-M1985

T.amb.max 46°C



B	General update						23/02/2021	Parm. E
A	General update						03/2018	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)	SCALA/SCALE	DATA/DATE 05-05-04	FIRMA/DRAWN Mollica	VISTO/CHECKED	
	OGGETTO/PART NAME					CODICE/PART NR.		
	Dimensions for metallized polypropylene film capacitor for A.C. use.					416334664		
						EDIZ./EDIT. A B		