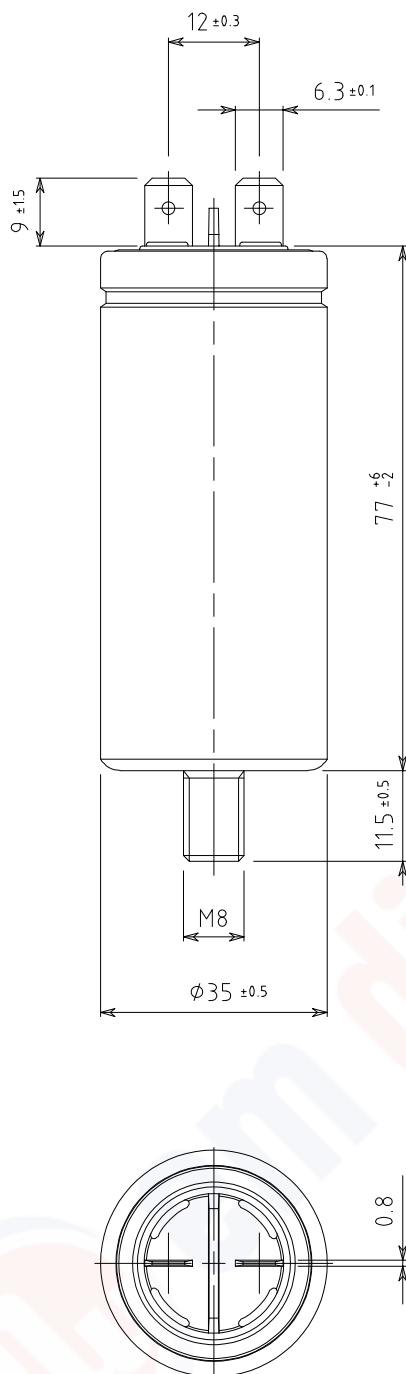


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CHARACTERISTICS

Dry metallized polypropylene capacitor.
Aluminum case.
Capacitive element enclosed in an insulated can completely sealed with polyurethane resin.
Cap in thermoplastic elastomer material.

DUCATI part number: 416332729

Capacitance tolerance: $10 \mu F \pm 5\%$

Safety class: S2

Test voltage (routine test)

Between terminals: $1000 V_{ac}$ for 2s

Between terminals to case: $3kV_{ac}$ for 2s

Climatic category: see MARKING

Operation classes and approvals: see MARKING

Protection degree: IP00

Reference standard: EN60252-1/A1
UL810

MARKING:



DUCATI
energia

416.33.2729
 $10 \mu F \pm 5\%$

$400 V_{ac}$ 30000h/cl.A

-25/100/21

$425 V_{ac}$ 30000h/cl.A

$475 V_{ac}$ 10000h/cl.B

$500 V_{ac}$ 3000h/cl.C

-25/85/21 50-60 Hz S2



EN 60252-1/A1

$400 V_{ac}$ 50-60Hz

-25/70°C 10000AFC



PROTECTED

CSA C22.2 N°.190-M1985

Tamb.max $46^\circ C$

A General update		Descrizione/Description		06-19		Ciccola	
Ed.		MODIFICHE/REVISIONS		Data/Date		Firma/Sign.	
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 12/09/2012	FIRMA/DRAWN Mollica	VISTO/CHECKED
		OGGETTO/PART NAME Dimensions for metallized polypropylene film capacitor for A.C. use.			CODICE/PART NR. 416332729		
					EDIZ./EDIT.	A	