


CAPACITORS WITH TANG


DUCATI energia s.p.a.

425 volt



CAPACITY μF	\emptyset	HEIGHT	 pc	CODE	€/pc
4	35	53	6	0601033M	3,79
5	35	53	6	0601034M	3,84
6,3	35	60	6	0601035M	3,73
8	35	60	6	0601036M	3,84
10	35	72	6	0601037M	4,16
12,5	35	72	6	0601038M	4,35
14	35	77	6	0601039M	4,52
16	40	72	6	0601040M	5,14
18	40	72	6	0601041M	5,30
20	40	98	6	0601042M	5,90
25	40	98	6	0601043M	6,24
30	40	98	6	0601044M	6,65
35	45	98	3	0601046M	8,32
40	50	98	3	0601047M	9,54
45	45	122	3	0601048M	9,92
50	45	122	3	0601049M	10,30
55	50	122	3	0601050M	11,77
60	50	122	3	0601051M	11,85
70	55	122	3	0601052M	13,91
80	55	122	3	0601053M	16,48

dimensions in mm

These capacitors are fitted with a protective device against the danger of fire that conforms to the EN60252-1 (safety protection class P2) and UL810 standards.

The protective device was tested according to UL810 with a fault current of 5A to 10,000 A. The capacitors are also certified according to the CSA 22.2 N. 190-M1985 standards.:

TECHNICAL FEATURES:
Capacity tolerance: $\pm 5\%$

Working frequency: 50/60 Hz.

Cladding: Aluminium housing with self-extinguishing plastic cover, in accordance with UL94: V2 self-extinguishing

Double 6,3 mm Faston

M8 tang up to $\emptyset 50$, over that tang $\emptyset M12$