

Condensador para Motor Motor-Run Capacitor

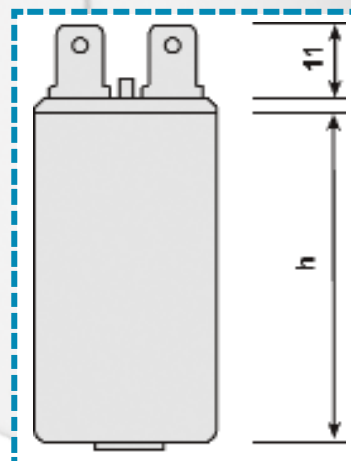


Terminal:	Faston 6,3 mm	Terminal:	Tag 6,3 mm
Fijación:	Ninguno	Fixing:	None
Carcasa:	Plástico	Can:	Plastic

SERIE RMLFD_{xxxx}P45

Código Code	Capacidad Capacitance μ F	Tensión Voltage Vac	Diámetro Diameter mm	Longitud Length h (mm)	Und. Caja Unit Box	P.V.P. €/Und
RMLFD0020P45	2	450	25	52	165	1,96
RMLFD0030P45	3	450	30	56	110	2,21
RMLFD0040P45	4	450	30	56	110	2,29
RMLFD0050P45	5	450	30	56	110	2,42
RMLFD0060P45	6	450	30	56	110	2,52
RMLFD0070P45	7	450	30	74	110	2,67
RMLFD0080P45	8	450	30	74	110	2,76
RMLFD0100P45	10	450	30	74	110	3,04
RMLFD0120P45	12	450	35	74	85	3,40
RMLFD0140P45	14	450	35	74	85	3,70
RMLFD0160P45	16	450	35	74	85	4,22
RMLFD0180P45	18	450	35	98	85	4,49
RMLFD0200P45	20	450	35	98	85	4,73
RMLFD0200P45	20	450	40	94	65	4,76
RMLFD0220P45	22	450	35	98	85	5,33
RMLFD0250P45	25	450	40	94	65	5,64
RMLFD0300P45	30	450	40	94	65	6,15
RMLFD0350P45	35	450	40	94	65	8,05
RMLFD0400P45	40	450	45	98	50	9,48
RMLFD0450P45	45	450	45	98	50	10,61
RMLFD0500P45	50	450	50	98	40	11,39
RMLFD0550P45	55	450	55	120	30	12,35
RMLFD0600P45	60	450	55	120	30	12,85
RMLFD0650P45	65	450	55	120	30	15,40

Se suministran otras capacidades bajo demanda / Other capacitance under demand



UNE-EN-60252
400V HPF PV
450V HPF QV

Condensadores

MOTOR SERIE RMLFD_{xxxx}P45 RMLFD_{xxxx}P45 SERIES MOTOR-RUN

