START CAPACITORS – PLASTIC

SKY PART NO.	DESCRIPTION	MFD	VOLTS	DIMENSIONS (L X D) mm	SAFETY CLASS
510-SC2K25-30	Start Capacitor 25-30 mfd	25~30	240V	36 x 70	P1
510-SC2K40-50	Start Capacitor 40-50 mfd	40~50		36 x 70	
510- SC2K50-63	Start Capacitor 50-63 mfd	50~63		36 x 70	
510-SC2K63-80	Start Capacitor 63-80 mfd	63~80		36 x 70	
510-SC2K72-88	Start Capacitor 72-88 mfd	72~88		36 x 70	
510- SC2K88-108	Start Capacitor 88-108 mfd	88~108		36 x 70	
510-SC2K108-130	Start Capacitor 108-130 mfd	108~130		36 x 70	
510-SC2K124-149	Start Capacitor 124-149 mfd	124~149		36 x 70	
510-SC2K145-174	Start Capacitor 145-174 mfd	145~174		36 x 86	
510-SC2K160-200	Start Capacitor 160-200 mfd	160~200		36 x 86	
510-SC2K189-227	Start Capacitor 189-227 mfd	189~227		46 x 85	
510-SC2K270-324	Start Capacitor 270-324 mfd	270~324		46 x 85	
510-SC3K88-108	Start Capacitor 88-108 mfd	88~108	330V	46 x 85	P1
510-SC3K108-130	Start Capacitor 108-130 mfd	108~130		52 x 111	
510-SC3K130-156	Start Capacitor 130-156 mfd	130~156		52 x 111	
510-SC3K160-200	Start Capacitor 160-200 mfd	160~200		52 x 111	

MOTOR START CAPACITOR TECHNICAL SPECIFICATION	
Model	SC
Design & Manufacturing Standard	UL
Product Certification	UL, TUV
Operating Temperature	-25 ~ +65°C
Rated Voltage	250/330VAC
Testing Voltage Between Terminals	1.2 x Un/2S
Capacitance Range	25 ~ 324 µF
Capacitance Tolerance	+/-20%
Operating Frequency	50 ~ 60 Hz
Class of Safety Protection	P1