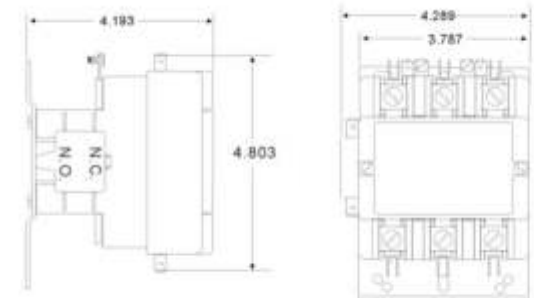




CN-PBC 75 - 90 FLA 3Pole

Part No.	Poles	Full Load Amps	Coil Voltage	Line Voltage	Locked Rotor Amps	Resistive Amps Rating	Maximum Horsepower			Unit Weight (approx.)
							Voltage	Single Phase	Three Phase	
CN-PBC753	3	75	110/120				5			4 lb. 1.81 kg
			24V	240/277	450	93	200/208	10	20	
			120V	480	375	93	240/277	15	25	
			208/240V	600	300	93	480		40	
			600				40			
CN-PBC903	3	90	110/120				7.5			4 lb. 1.81 kg
			24V	240/277	540	120	200/208	15	25	
			120V	480	450	120	240/277	20	30	
			208/240V	600	360	120	480		50	
			600				50			



COIL TECHNICAL DATA 50/60hz	SA Series		
Nominal Coil Voltage	24	120	208/240
Maximum Pickup Volts	18	88	177
Drop-Out Volts Range	6-15	20-70	40-110
Nominal Inrush VA@50Hz	285	285	285
Nominal Inrush VA@60Hz	240	240	240
Nominal Sealed VA@50Hz	42	42	42
Nominal Sealed VA@60Hz	27	27	27
Nominal DC Resistance-Ohms	6.3	15.6	63.5
Maximum Coil Voltage	30	132	264

OTHER SPECIFICATIONS	75 - 90 FLA
Line and Load Terminals	BoxLugs*
Wire Size Awg Min-Max	1/0-14 Cu/Al
Tightening Torque(Recommended)	50 in lbs
Quick Connects:power Terminals Coil	Dual .250 QC
Terminals	#6-32 screw&.250 QC
Covers	Standard
Insulation System	130°C Class B

*Permissible Ambient Temperature: -40°C/65°C -40°F/150°F

