



# Type EEC AC POWER CONTACTORS 3+4 POLE



EEC 185

**100 Amp to 225 Amp Sizes**

<b>Three Pole Contactors List Price</b>	<b>EEC 95- * \$ 195.00</b>	<b>EEC 115-* \$ 240.00</b>	<b>EEC 150-* \$ 290.00</b>	<b>EEC 185- * \$ 440.00</b>
<b>Four Pole Contactors List Price</b>		<b>EEC115-4P - * \$ 460.00</b>	<b>EEC150-4P - * \$ 490.00</b>	<b>EEC185-4P - * \$ 520.00</b>
<b>Auxiliaries included with contactor</b>	<b>1 N.O.+ 1 N.C.</b>	<b>2 N.O.+ 1 N.C.</b>	<b>2 N.O.+ 1 N.C.</b>	<b>2 N.O.+ 1 N.C.</b>
<b>AC-1 Resistive Amps</b>	<b>125A</b>	<b>200A</b>	<b>250A</b>	<b>275A</b>
<b>AC-3 Motor FLA</b>	<b>95A</b>	<b>115A</b>	<b>150A</b>	<b>185A</b>
<b>UL General Purpose Amps</b>	<b>110A</b>	<b>175A</b>	<b>200A</b>	<b>200A</b>
<b>3 Phase Horse Power Voltage</b>	<b>HP</b>	<b>HP</b>	<b>HP</b>	<b>HP</b>
	<b>200 V</b>	<b>20</b>	<b>30</b>	<b>40</b>
	<b>230 V</b>	<b>25</b>	<b>40</b>	<b>50</b>
	<b>460 V</b>	<b>60</b>	<b>75</b>	<b>100</b>
	<b>600 V</b>	<b>60</b>	<b>100</b>	<b>125</b>
<b>Dimensions</b>				
<b>Height</b>	mm	<b>127</b>	<b>162</b>	<b>170</b>
<b>Height</b>	Inches	<b>5 "</b>	<b>6.38"</b>	<b>6.69 "</b>
<b>Width 3 / 4 pole</b>	mm	<b>84</b>	<b>164 / 200</b>	<b>164 / 200</b>
<b>Width 3 / 4 pole</b>	Inches	<b>3.35 "</b>	<b>6.46 / 7.87 "</b>	<b>6.46 / 7.87 "</b>
<b>Depth AC+DC Coil</b>	mm	<b>125</b>	<b>170</b>	<b>170</b>
<b>Depth AC+DC Coil</b>	Inches	<b>4.92"</b>	<b>6.69"</b>	<b>6.69"</b>
<b>(EEC 95 No DC Coil)</b>				

Refer to page 12 for Coil VA data

*Coil Voltage Suffix	
* - Add Suffix AC Voltage 50Hz + 60Hz	* - DC Voltage
-A 120V	-N 24VDC
-C 208V up to 220V	-O 48VDC
-E 480V	-P 125VDC
-F 600V (EEC 225 Max)	-R 220VDC
-D 380V	
-G 24V (EEC 330 Max)	
-H 277V	

**(EEC 95 No DC Coil)**

Contact Factory for additional coil voltages not listed.

AUXILIARIES
1N.O. Aux + 1N.C. <b>included standard</b> (EEC 115 + larger contactors)
Additional auxiliaries ( <b>10 MAX</b> ) are possible. Refer to accessory page 28.
<b>Part # Example :</b> EEC 95 - A = 3 Pole 1 N.O. Aux + 1 N.C. Aux , 120 VAC Coil.

**UL 508 SB Supplement (takes affect April 26 , 2006)  
Type EEC 12 through 95**

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

**To Order "Box Lugs" See Page 28.  
For Sizes EEC115 - EEC400.**

- ⊕ - 40° F Min. + 158° F Max
- ⊕ 10,000,000 cycle Mechanical Life
- ⊕ 1,000,000 cycle Electrical Life
- ⊕ -15 % + 10 % Coil Voltage Range
- ⊕ - Ring terminal capable