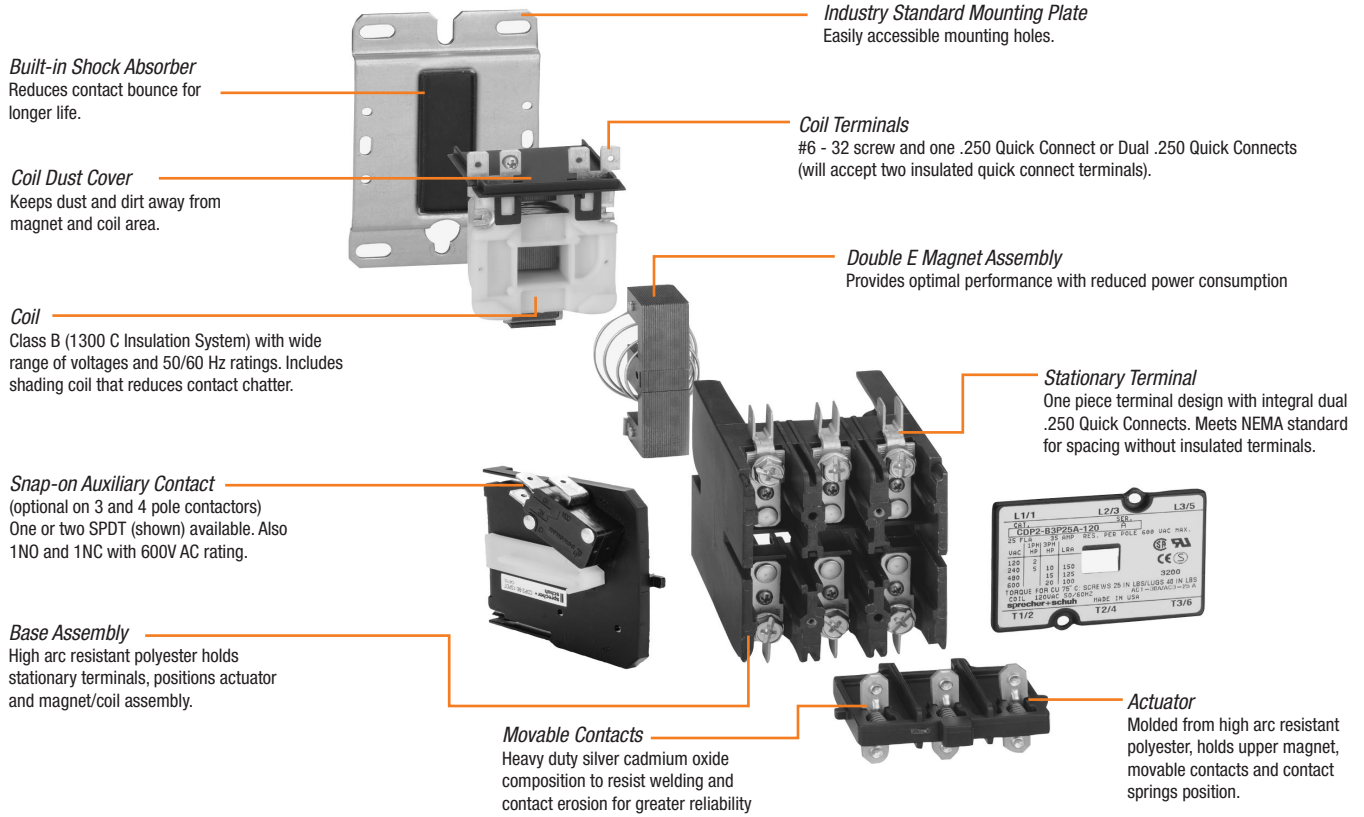




# Compare These Features



## Quick Selection Guide

One and Two Pole Definite Purpose Contactors with AC Coil - See page A152				
CDP2 ①	A	1P	30A	24
<b>Type</b>	<b>Frame Size</b>	<b>Poles</b>	<b>Amp Rating</b>	<b>Coil Voltage</b>
Definite Purpose	A = 30 & 40A	1P = 1 pole 2P = 2 pole	30A = 30 amps 40A = 40 amps	24 = 24 volts 120 = 120 volts 220W = 208-240 volts 277 = 277 volts

Three Pole Definite Purpose Contactors with AC Coil- See page A153				
CDP2 ①②	B	3P	30A	24
<b>Type</b>	<b>Frame Size</b>	<b>Poles</b>	<b>Amp Rating</b>	<b>Coil Voltage</b>
Definite Purpose	B = 30 & 40A C = 50 & 60A D = 75 & 90A	3P = 3 poles	30A = 30 amps 40A = 40 amps 50A = 50 amps 60A = 60 amps 75A = 75 amps 90A = 90 amps	24 = 24 volts 120 = 120 volts 220W = 208-240 volts 277 = 277 volts 480 = 480 volts

Four Pole Definite Purpose Contactors with AC Coil - See page A154				
CDP2 ①②	E	4P	25A	24
<b>Type</b>	<b>Frame Size</b>	<b>Poles</b>	<b>Amp Rating</b>	<b>Coil Voltage</b>
Definite Purpose	E = 25...40A	4P = 4 poles	25A = 25 amps 30A = 30 amps 40A = 40 amps	24 = 24 volts 120 = 120 volts 220W = 208-240 volts 277 = 277 volts 480 = 480 volts

- ① Screw power terminals standard on 30A. Box lug power terminals standard for 40A and larger.
- ② Box lugs on 30A available with volume special order only.