

# Contactors

## 3 Pole / Frame Size 400AF



**Altech Corp.**<sup>®</sup>

includes 2 x AU-100-11  
Auxiliary switch,  
(2NO/2NC)

Additional Auxiliaries  
and other accessories  
see page 11-13

Type	MC-265A	MC-330A	MC-400A
Number of Poles	3	3	3
NEMA Size	5	5	5
Standard Auxiliaries	2NO/2NC	2NO/2NC	2NO/2NC

	Coil Voltage		Part. No.	Part. No.	Part. No.
<b>AC/DC</b>	<b>AC 50/60Hz</b>	<b>DC</b>			
<b>Common Coil</b>	100-240V	100-220V	MC-265A-100/200V	MC-330A-100/200V	MC-400A-100/200V
	265-347V	-	MC-265A-300V	MC-330A-300V	MC-400A-300V
	380-450V	-	MC-265A-400V	MC-330A-400V	MC-400A-400V
	440-575V	-	MC-265A-500V	MC-330A-500V	MC-400A-500V

HP Rating / UL508		HP	HP	HP
	Continuous current	300A	350A	450A
Single phase	110~120V	-	-	-
	220~240V	-	-	-
Three phase	200~208V	75	100	125
	220~240V	100	125	150
	440~480V	200	250	300
	550~600V	200	250	300

### Overload Relays

(Class 10A,  
Differential Typical)



MT-400

Setting Ranges (A)	Frame Size 400AF
85-125A	MT-400/3K-125
100-160A	MT-400/3K-160
120-185A	MT-400/3K-185
160-240A	MT-400/3K-240
200-330A	MT-400/3K-330
260-400A	MT-400/3K-400

### Lug Terminals



Part. No.	Frame Size
AJ-220	225AF
AJ-400	400AF
AJ-800	800AF

Drawings and other technical information can be found on page 14-20.