

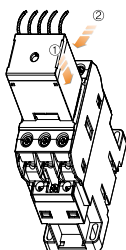
Delayed opening devices, AD

Delayed opening device prevents the inadvertent opening of a contactor in the event of a wide voltage drop or brief supply voltage interruptions of control power for 1 to 4 seconds.



Applying contactors	Type	Control voltage
MC-6a~40a, MC-9b~22b	AD-9	AC 220V
		AC 110V
MC-50a~100a	AD-50	AC 220V
		AC 110V
MC-130a~225a	AD-100	AC 100~240V
MC-265a~400a	AD-300	AC 100~240V
MC-500a~800a	AD-600	AC 100~127V
		AC 200~240V

Electronic timer unit, UT



① Insult to
① way ② Push
to ② way and
assemble

Applying contactors	Type	Rated voltage	Performance	
MC-6a~150a	On delay	UT-1N	<ul style="list-style-type: none"> Mounting: Head on Contact: 1c Time delay: 1 Sec~30 Sec On delay, Off delay Frequency: AC 50/60Hz Operation: Min. voltage 85%, Max. voltage 110% Accuracy of setting time: $\pm 20\%$ 	
		UT-2N		AC/DC 24~48V
MC-9b~22b	Off delay	UT-1F		AC 110~220V
		UT-2F		AC/DC 24~48V
		UT-2F	AC 110~220V	

Terminal cover units for contactors, AP



Applying contactors	Type	Remarks
MC-185a, 225a (225AF)	AP-220	2 pcs included
MC-265a, 330a, 400a (400AF)	AP-400	
MC-500a, 630a, 800a (800AF)	AP-800	

Insulation barrier units, AI



Applying contactors	Type	Remarks
MC-185a, 225a (225AF)	AI-180	4 pcs required per contactor
MC-265a, 330a, 400a (400AF)		
MC-500a, 630a, 800a (800AF)	AI-600	