




1	2	3	4	5	6	
	For direct mounting on contactors	Setting range	Type	Price	Short-circuit protection by fuses by circuit breaker	
					Maximum 600V AC Maximum 600V AC	
	DIL	Amps		\$	Amps Amps	
	1M	6-10	Z1-10	See Price List	40	40
	1AM	10-16	Z1-16		60	60
	2M	16-24	Z1-24		90	90
	2M	24-40	Z1-40		125	125
	2AM	40-57	Z1-57		200	150
		50-63	Z1-63		200	150
	For separate mounting	63-75	Z1-75	See Price List	250	200
	As supplied: Z1-75+EZ1					
For assembly with DIL universal contactors (without K terminal block)						
	3-22	50-70 70-100 100-140	Z4-70-CNA/K3 Z4-100-CNA/K3 Z4-140-CNA/K3	See Price List	250	250
					400	400
					500	500
	4-22, 6-22	70-100 100-140 140-180 180-240	Z4-100-CNA Z4-140-CNA Z4-180-CNA Z4-240-CNA	See Price List	400	400
					500	500
					500	500
					700	700
	8(A)-22	180-240	Z4-240-CNA/K8	See Price List	700	700
For separate mounting						
		50-70 70-100 100-140 140-180 180-240	Z4-70/K-NA Z4-100/K-NA Z4-140/K-NA Z4-180/K-NA Z4-240/K-NA	See Price List	250	250
					400	400
					500	500
					500	500
					700	700
Saturating Core Current Transformer Operated Relays for motors having long accelerating times						
	-	42-63	ZW7-63	See Price List	As required by associated contactor. Overload relay is self-protecting.	
	-	60-90	ZW7-90			
	-	85-125	ZW7-125			
	-	110-160	ZW7-160			
	-	160-240	ZW7-240			
	-	190-290	ZW7-290			
	-	270-400	ZW7-400			
-	360-540	ZW7-540	See Price List			

Thermal Overload Relays
Thermistor Overload Relays

4

UL Listed File No. E 29184
CSA Certified File No. 45958 + 43359