

	AE2000-SWA	AE2000-SW	AE2500-SW	AE3200-SW	AE4000-SWA	AE4000-SW	AE5000-SW	AE6300-SW
	2000	2000	2500	3200	4000	4000	5000	6300
		1000				1000		
		690				690		
		12				12		
		3				3		
		3, 4				3, 4 (HN, FN) (Note 7)		
	2000	2000 (Note 5)	2500	3200	4000	4000	5000	6300
	1000-1100-1200-1300-1400-1500-1600-1700-1800-1900-2000	1000-1100-1200-1300-1400-1500-1600-1700-1800-1900-2000 (Note 5)	1250-1375-1500-1625-1750-1875-2000-2125-2250-2375-2500	1600-1760-1920-2080-2240-2400-2560-2720-2880-3040-3200	2000-2200-2400-2600-2800-3000-3200-3400-3600-3800-4000	2000-2200-2400-2600-2800-3000-3200-3400-3600-3800-4000	2500-2750-3000-3250-3500-3750-4000-4250-4500-4750-5000	3150-3465-3780-4095-4410-4725-5040-5355-5670-5985-6300
	1250 ≤ Ir ≤ 2000	800 ≤ Ir ≤ 2000	1600 ≤ Ir ≤ 2500	2000 ≤ Ir ≤ 3200	2500 ≤ Ir ≤ 4000	2500 ≤ Ir ≤ 4000	3150 ≤ Ir ≤ 5000	4000 ≤ Ir ≤ 6300
	2000	2000	2500	3200	4000	2000 (4000) (Note 8)	2500 (5000) (Note 8)	3150 (6300) (Note 8)
		75				85		
		75				85		
		85				130 (Note 9)		
		75				85		
		75				85		
		75				100		
		45 (Note 1)				65 (Note 1)		
		45 (Note 1)				65 (Note 1)		
		100%				100%		
		165				187		
		165				187		
		187				286		
		165				187		
		165				187		
		165				220		
		94.5				143		
		94.5				143		
		75				100		
		75				85		
		65				85		
		40 (Note 6)				50 (Note 6)		
		80				80		
	1,500	1,500	1,000	500			1,000	
	1,500	1,500	1,000	500			1,000	
		20,000 (Note 4)				10,000 (3P) / 5,000 (4P)		
	-	○				-		
	○ (Note 3)	○				○ (Note 3)		
	-	○				-		
		410×475×290				414×873×290		
		410×605×290				414×1003(1133)×290 (Note 8)		
		430×435×368		430×439×368		480×875×368		
		430×565×368		430×569×368		480×1005(1135)×368 (Note 8)		
	47	60	61	63	81	160	160	160
	57	72	73	75	99	180 (200) (Note 8)	180 (200) (Note 8)	180 (200) (Note 8)
	70	92	93	95	108	233	233	240
	84	113	114	116	136	256 (279) (Note 8)	256 (279) (Note 8)	263 (286) (Note 8)
	31	35		36	49	118	118	125
	35	43		44	61	133 (148) (Note 8)	133 (148) (Note 8)	140 (155) (Note 8)
		○ (LR, GL, BV, DNV, ABS, NK, CCS)				○ (NK, LR, GL, BV, ABS)		

(Note 6) This value means the instantaneous breaking time at shortcircuit interruption. As for accessories (SHT, UVT), refer to page 13 and 14.

(Note 7) 4(HN) means the neutral poles current capacity is 50% of the rated current, for 4 poles. 4(FN) means the neutral poles current capacity is 100% of the rated current, for 4 poles.

(Note 8) () shows the value for 4P FN type.

(Note 9) Marine approval value is 138kA.

(Note 10) For WM relay, the current setting Ir can be set by 1A except AE630-SW low rating types "CT315A" and "CT250A". In case of AE630-SW with "CT315A" and "CT250A", it can be set by 0.1A.

(Remark) All models conform the isolating function according to IEC 60947-2. Reverse connection is possible.