

| | 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.