

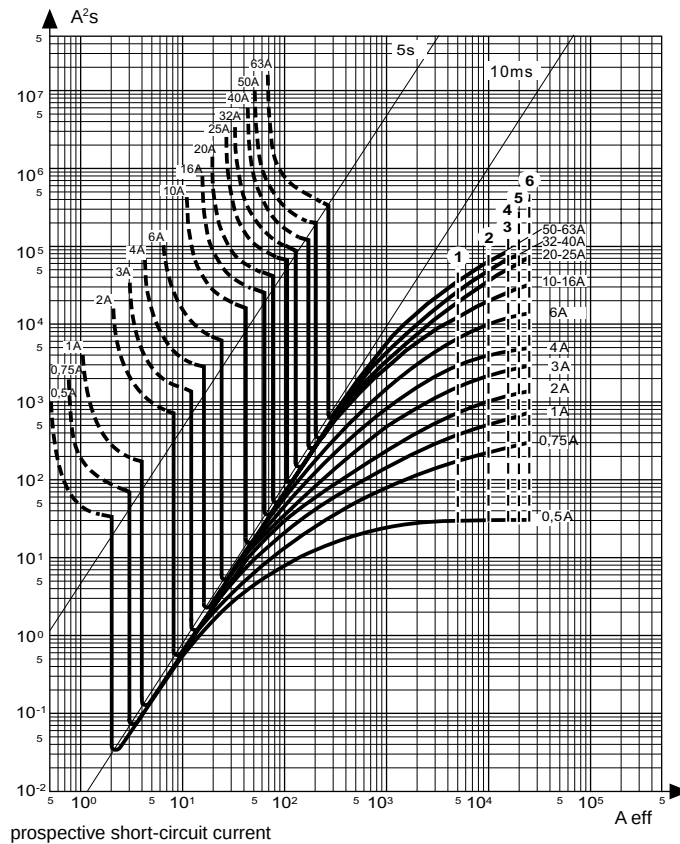
thermal stress and peak current limitation curves

thermal stress limitation

C60a, N, H, L B curve 240/415 V

- Ue:
 - 240 V with 1P
 - 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
 - 1: C60a
 - 2: C60N
 - 3: C60H
 - 4: C60L (50-63 A)
 - 5: C60L (32-40 A)
 - 6: C60L (0.5-25 A)

limited thermal stress

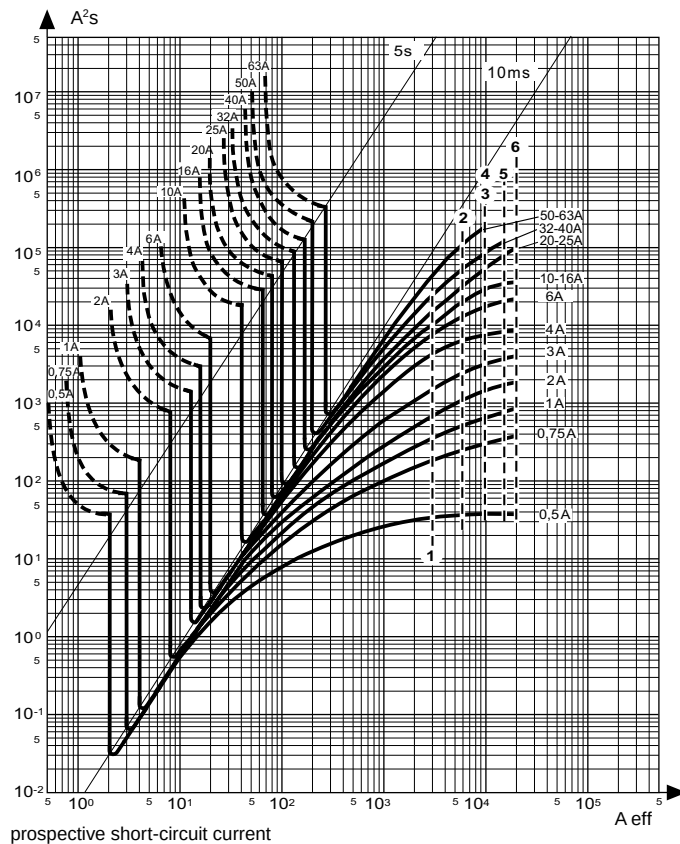


thermal stress limitation

C60a, N, H, L B curve 440 V

- Ue:
 - 440 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
 - 1: C60a
 - 2: C60N
 - 3: C60H
 - 4: C60L (50-63 A)
 - 5: C60L (32-40 A)
 - 6: C60L (0.5-25 A)

limited thermal stress



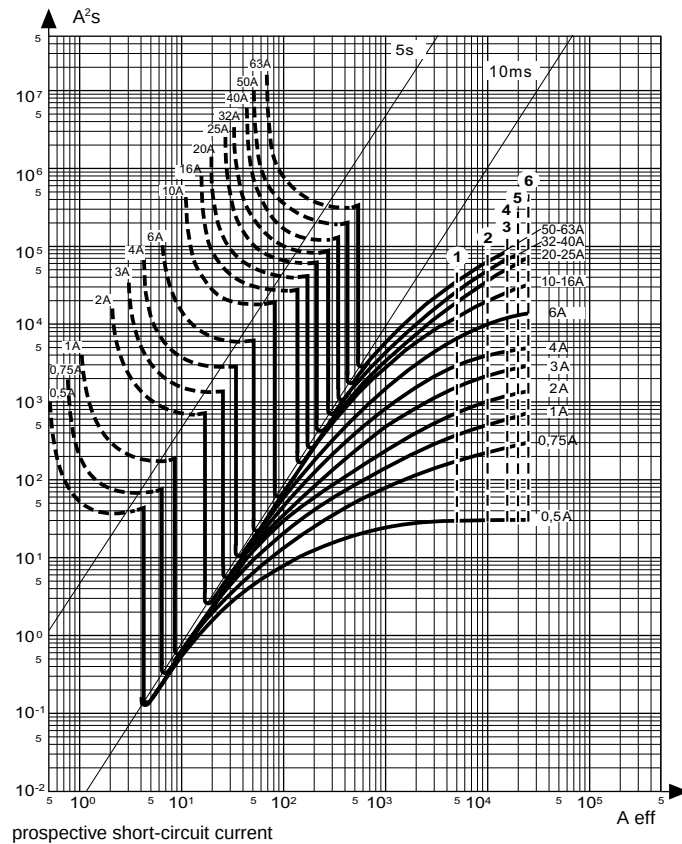
thermal stress and peak current limitation curves

thermal stress limitation

C60a, N, H, L C curve 240/415 V

- Ue:
- 240 V with 1P
- 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C60a
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- 4: C60L (50-63 A)
- 5: C60L (32-40 A)
- 6: C60L (0.5-25 A)

limited thermal stress

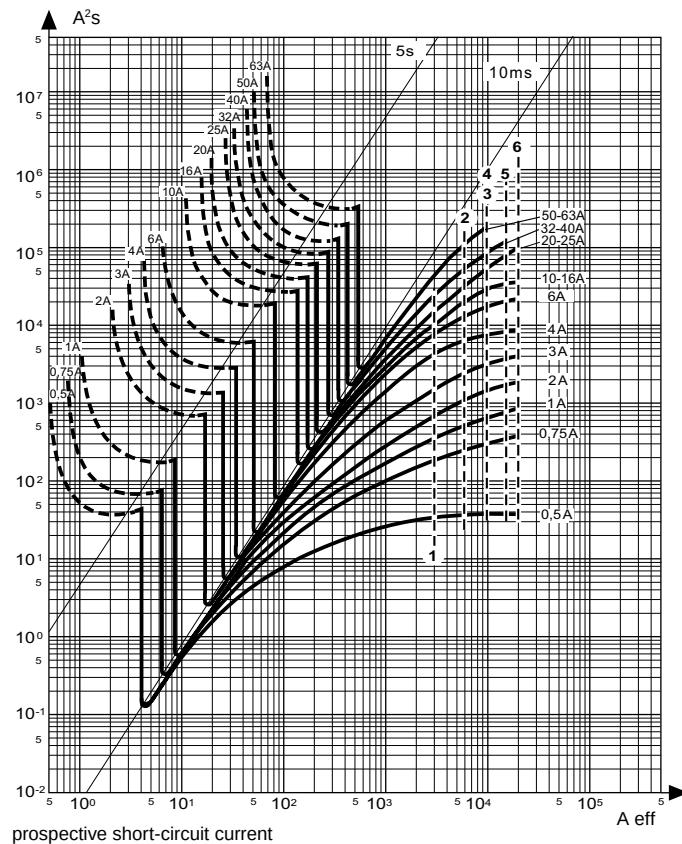


thermal stress limitation

C60a, N, H, L C curve 440 V

- Ue:
- 440 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C60a
- 2: C60N
- 3: C60H
- 4: C60L (50-63 A)
- 5: C60L (32-40 A)
- 6: C60L (0.5-25 A)

limited thermal stress



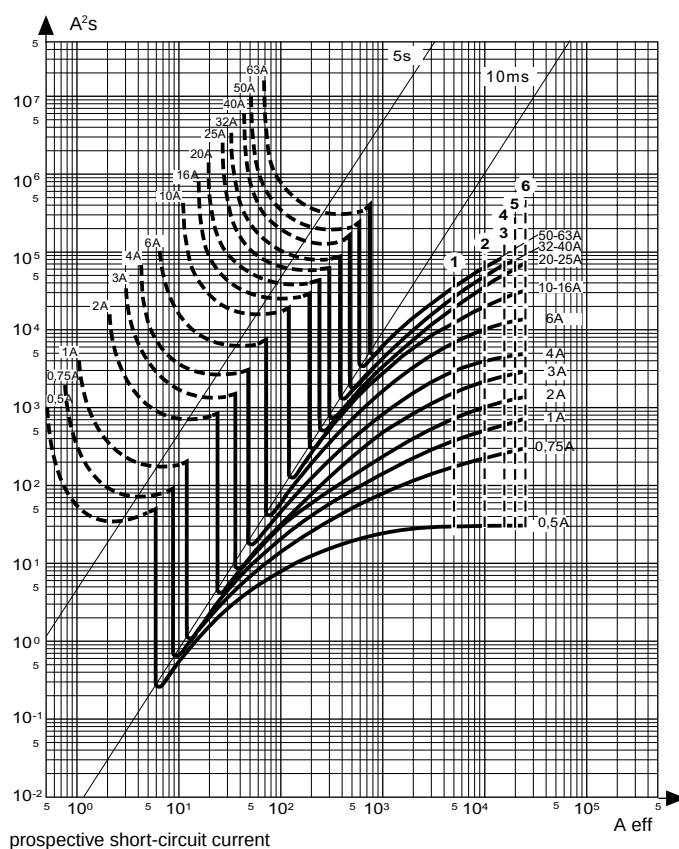
thermal stress and peak current limitation curves

thermal stress limitation

C60a, N, H, L D/K curves 240/415 V

- Ue:
- 240 V with 1P
- 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C60a
- 2: C60N
- 3: C60H
- 4: C60L (50-63 A)
- 5: C60L (32-40 A)
- 6: C60L (0.5-25 A)

limited thermal stress

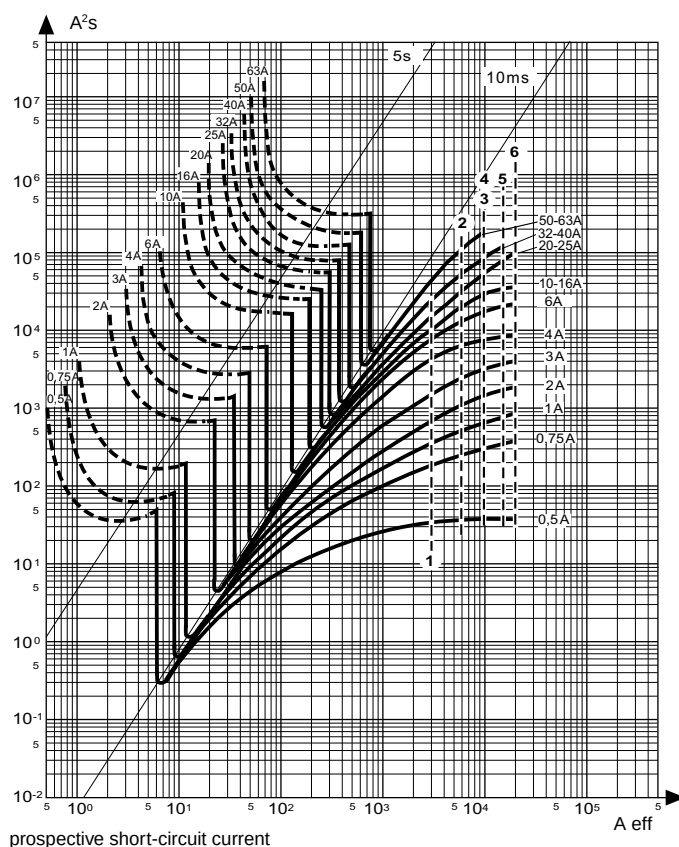


thermal stress limitation

C60a, N, H, L D/K curves 440 V

- Ue:
- 440 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C60a
- 2: C60N
- 3: C60H
- 4: C60L (50-63 A)
- 5: C60L (32-40 A)
- 6: C60L (0.5-25 A)

limited thermal stress



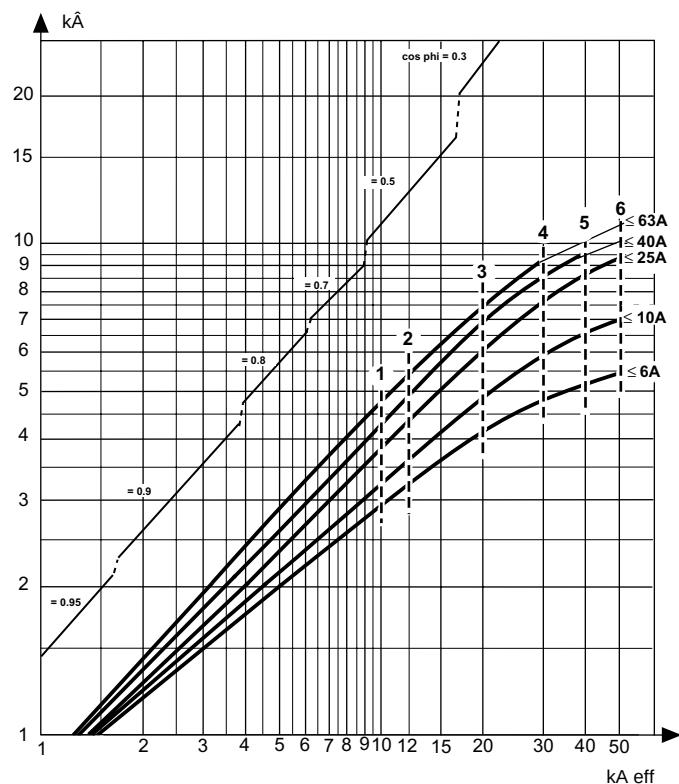
thermal stress and peak current limitation curves

peak current limitation

C60a, N, H, L 240 V

- Ue:
 - 240 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
 - 1: C60a-K60a
 - 2: C60N ICP
 - 3: C60N-K60N-C60B
 - 4: C60H-K60H-C60HD
 - 5: C60L (32-40 A)
 - 6: C60L (1-25 A)

limited peak current



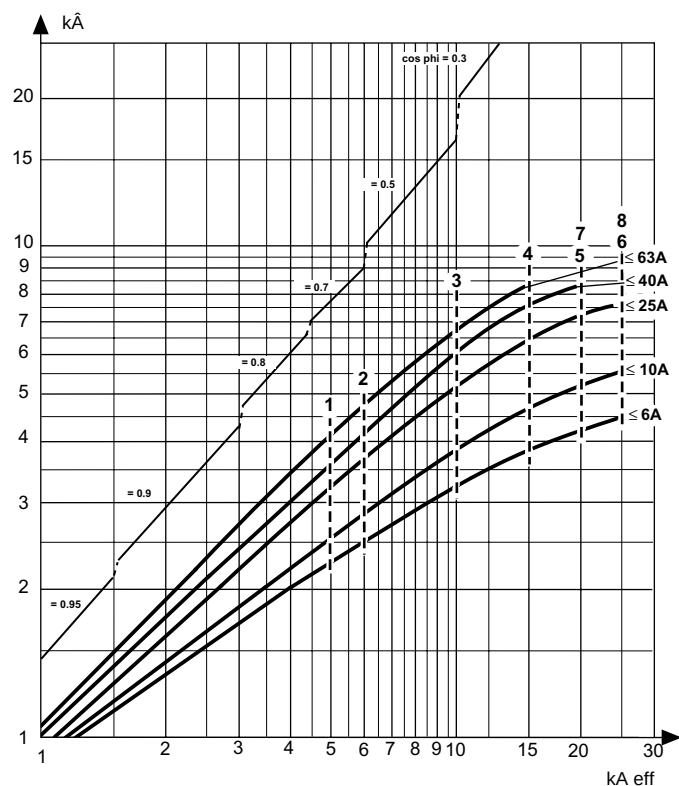
prospective short-circuit current

peak current limitation

C60a, N, H, L, LMA 240/415 V

- Ue:
 - 240 V with 1P
 - 415 V with 2, 3, 4P
 - 415 V C60LMA with 2, 3P
- circuit-breaker type in accordance with the mark:
 - 1: C60a-K60a
 - 2: C60N ICP
 - 3: C60N-K60N-C60B
 - 4: C60H-K60H-C60HD
 - 4: C60L (50-63 A)
 - 5: C60L (32-40 A)
 - 6: C60L (1-25 A)
 - 7: C60LMA (40 A)
 - 8: C60LMA (16-25 A)

limited peak current



prospective short-circuit current

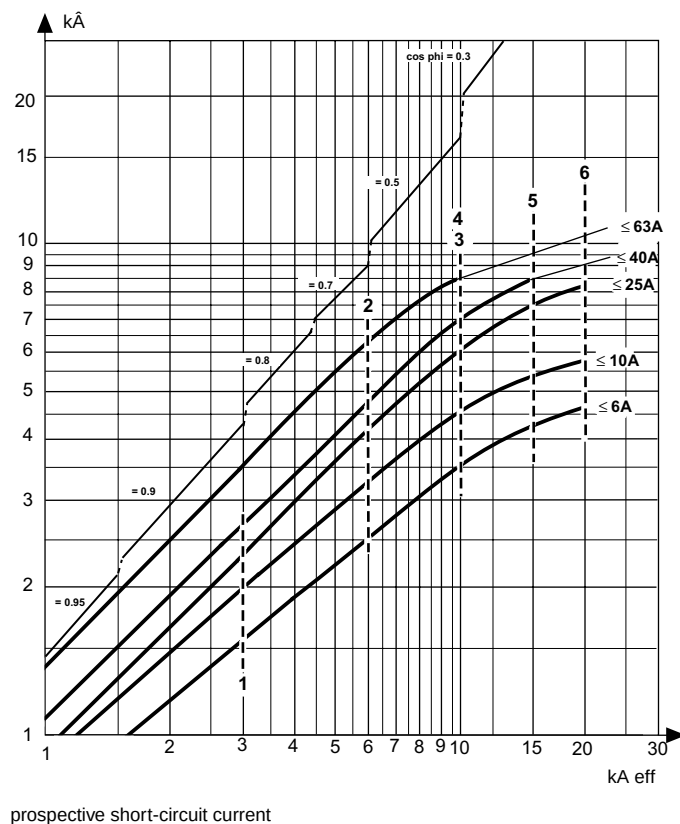
thermal stress and peak current limitation curves

peak current limitation

C60a, N, H, L 440 V

- U_e:
- 440 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C60a
- 2: C60N
- 3: C60H
- 4: C60L (50 and 63 A)
- 5: C60L (32 and 40 A)
- 6: C60L (1 from 25 A)

limited peak current



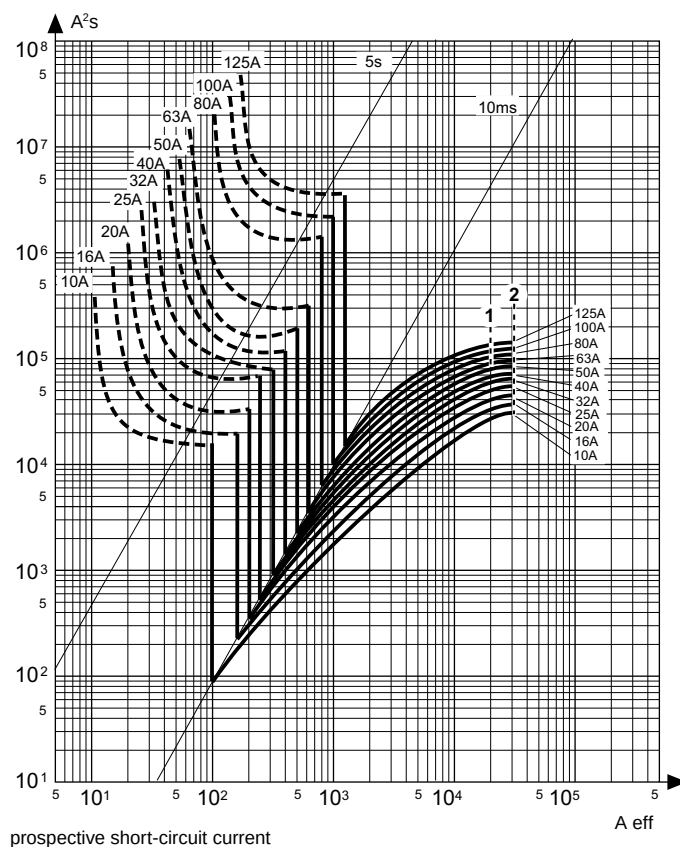
thermal stress and peak current limitation curves

thermal stress limitation

C120N, H C curve 240 V

- Ue:
- 240 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C120N
- 2: C120H

limited thermal stress

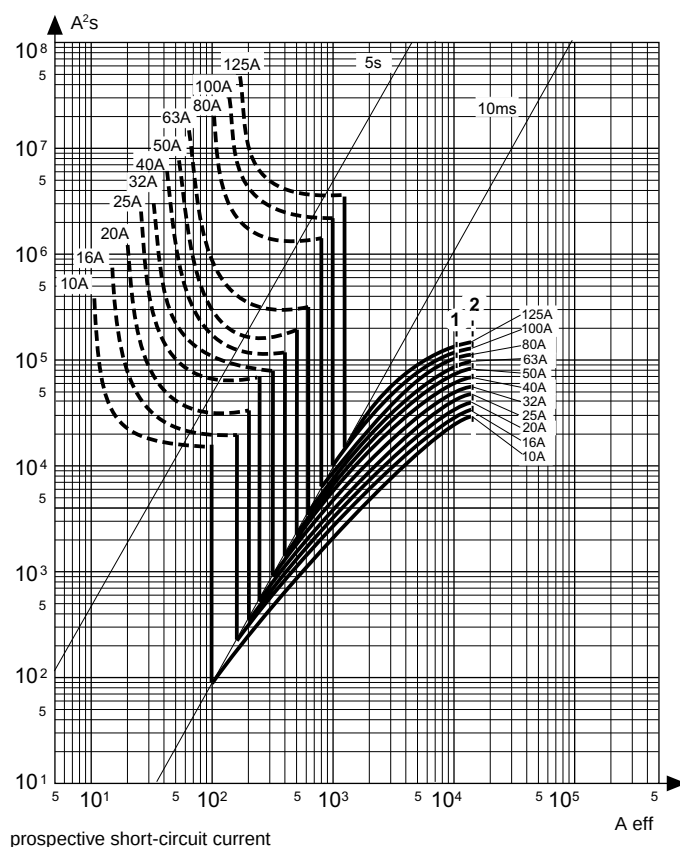


thermal stress limitation

C120N, H C curve 240/415 V

- Ue:
- 240 V with 1P
- 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C120N
- 2: C120H

limited thermal stress



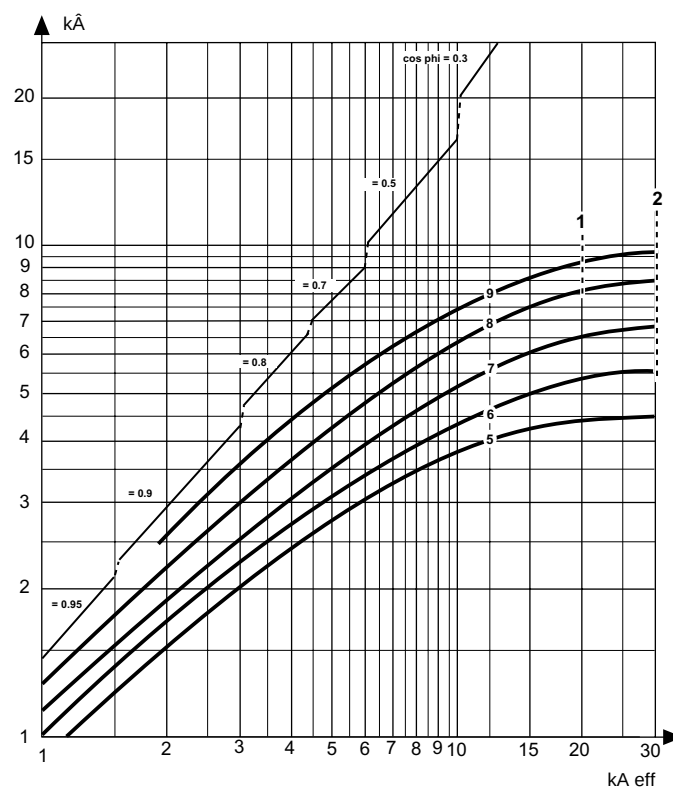
thermal stress and peak current limitation curves

peak current limitation

C120N, H 240 V

- U_e:
- 240 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C120N
- 2: C120H
- 5: 10-16 A
- 6: 20-25 A
- 7: 32-40 A
- 8: 50-63 A
- 9: 80-100-125 A

limited peak current



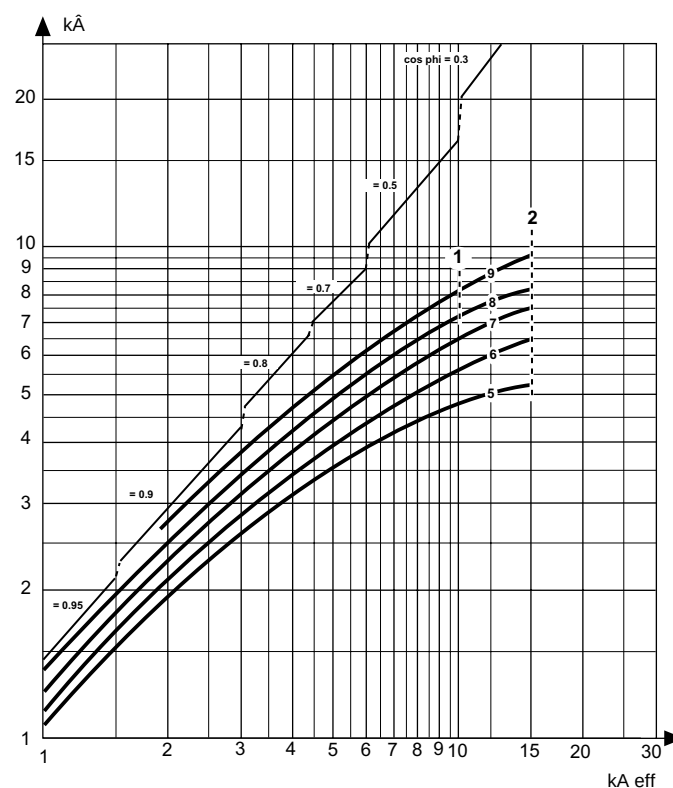
prospective short-circuit current

peak current limitation

C120N, H 240/415 V

- U_e:
- 240 V with 1P
- 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: C120N
- 2: C120H
- 5: 10-16 A
- 6: 20-25 A
- 7: 32-40 A
- 8: 50-63 A
- 9: 80-100-125 A

limited peak current



prospective short-circuit current

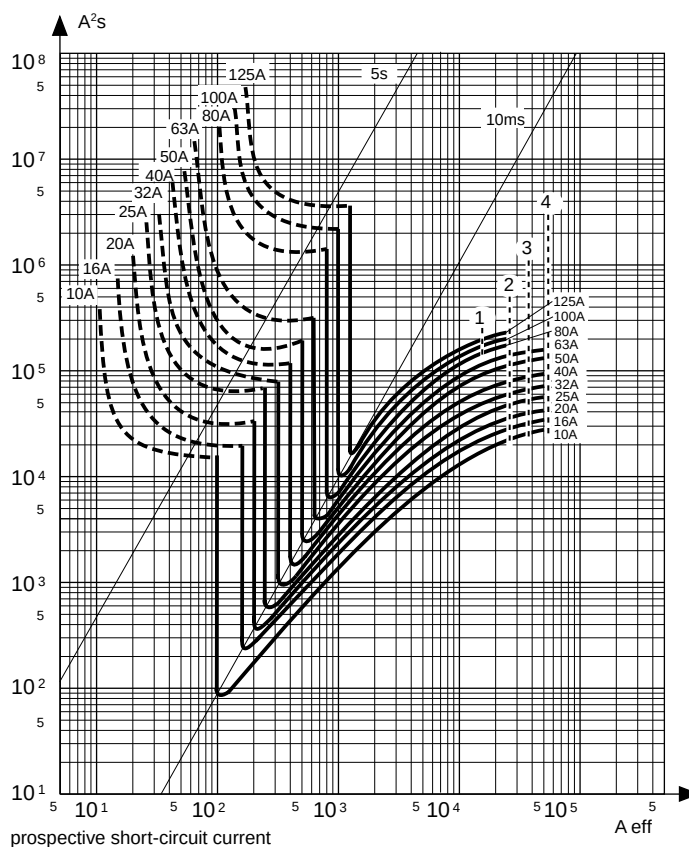
thermal stress and peak current limitation curves

thermal stress limitation

NG125a, N, H, L C curve 240 V

- Ue:
- 240 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: NG125a 80-100-125 A
- 2: NG125N
- 3: NG125H
- 4: NG125L

limited thermal stress

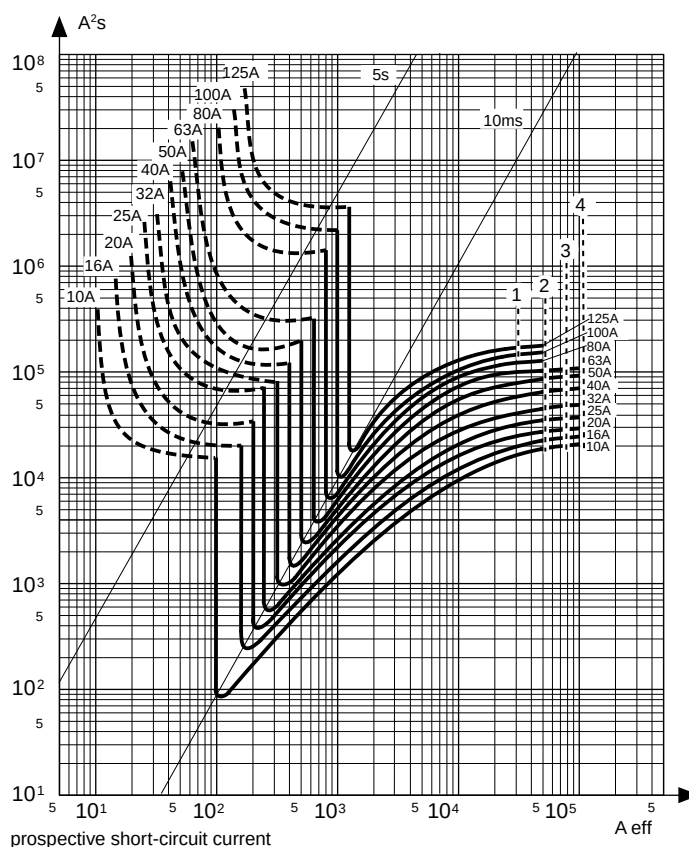


thermal stress limitation

NG125a, N, H, L C curve 240/415 V

- Ue:
- 240 V with 1P
- 415 V with 2, 3, 4P
- circuit-breaker type in accordance with the mark:
- 1: NG125a 80-100-125 A
- 2: NG125N
- 3: NG125H
- 4: NG125L

limited thermal stress

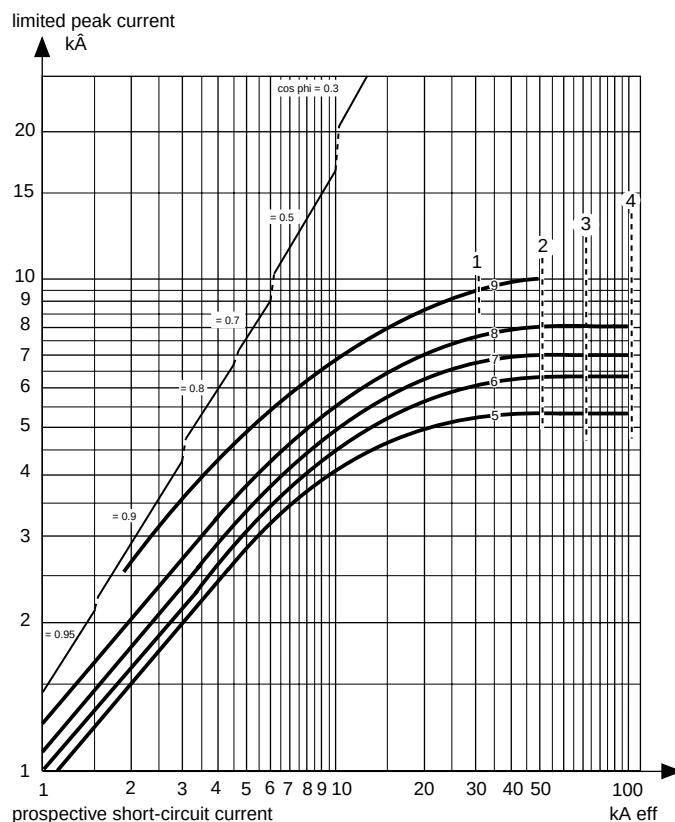


thermal stress and peak current limitation curves

peak current limitation

NG125a, N, H, L 240 V

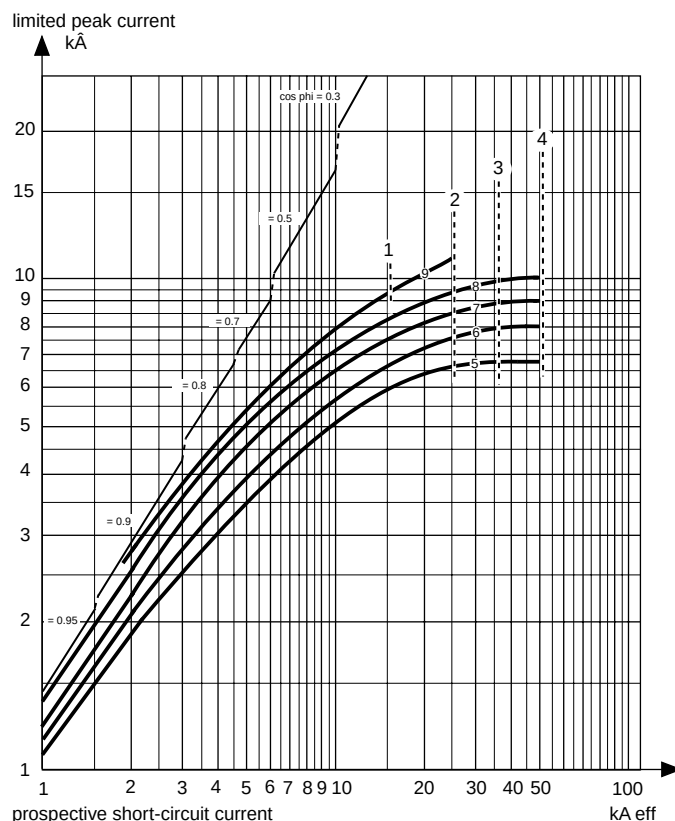
- Ue:
 - 240 V with 2, 3, 4P
- legend:
 - 1: NG125a
 - 2: NG125N
 - 3: NG125H
 - 4: NG125L
 - 5: 10-16 A
 - 6: 20-25 A
 - 7: 32-40 A
 - 8: 50-63 A
 - 9: 80-100-125 A



peak current limitation

NG125a, N, H, L 240/415 V

- Ue:
 - 240 V with 1P
 - 415 V with 2, 3, 4P
- legend:
 - 1: NG125a
 - 2: NG125N
 - 3: NG125H
 - 4: NG125L
 - 5: 10-16 A
 - 6: 20-25 A
 - 7: 32-40 A
 - 8: 50-63 A
 - 9: 80-100-125 A



additional information