

NH FUSE LINKS (HRC)

NH FUSE LINKS aM 500V & 690V DUAL INDICATOR

aM500V-690V

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I _n (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
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NH000 - C00

T-00

6	379010	690	80	3/216
10	379015	690	80	3/216
16	379020	690	80	3/216
20	379025	690	80	3/216
25	379030	690	80	3/216
32	379035	690	80	3/216
35	379040	690	80	3/216
40	379045	690	80	3/216

NH00

50	379050	690	80	3/126
63	379055	690	80	3/126
80	379060	690	80	3/126
100	379065	690	80	3/126
125	378070	500	120	3/126
160	378075	500	120	3/126



378075

NH0

T-0

6	379110	690	80	3/78
10	379115	690	80	3/78
16	379120	690	80	3/78
20	379125	690	80	3/78
25	379130	690	80	3/78
32	379135	690	80	3/78
35	379140	690	80	3/78
40	379145	690	80	3/78
50	379150	690	80	3/78
63	379155	690	80	3/78
80	379160	690	80	3/78
100	379165	690	80	3/78
125	378170	500	120	3/78
160	378175	500	120	3/78



379145

NH0 S*

125	384170	690	80	3/60
160	384175	690	80	3/60
200	383180	690	120	3/60

(*) Top indicator

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In (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
NH1				
	T-1			
63	379235	690	80	3/60
80	379240	690	80	3/60
100	379245	690	80	3/60
125	379250	690	80	3/60
160	379255	690	80	3/60
200	379260	690	80	3/60
224	378265	500	120	3/60
250	378270	500	120	3/60



379260

NH2				
	T-2			
125	379340	690	80	3/24
160	379345	690	80	3/24
200	379350	690	80	3/24
250	379360	690	80	3/24
315	379370	690	80	3/24
355	379375	690	80	3/24
400	378380	500	120	3/24



379370

NH3				
	T-3			
315	379445	690	80	3/18
355	379450	690	80	3/18
400	379455	690	80	3/18
425	379460	690	80	3/18
500	379465	690	80	3/18
630	378470	500	120	3/18



378470

NH4*				
	T-4			
315	378505	500	120	1/6
400	378510	500	120	1/6
500	378515	500	120	1/6
630	378520	500	120	1/6
800	378525	500	120	1/6
900	378530	500	120	1/6
1000	378535	500	120	1/6
1250	376535	500	120	1/6



378525

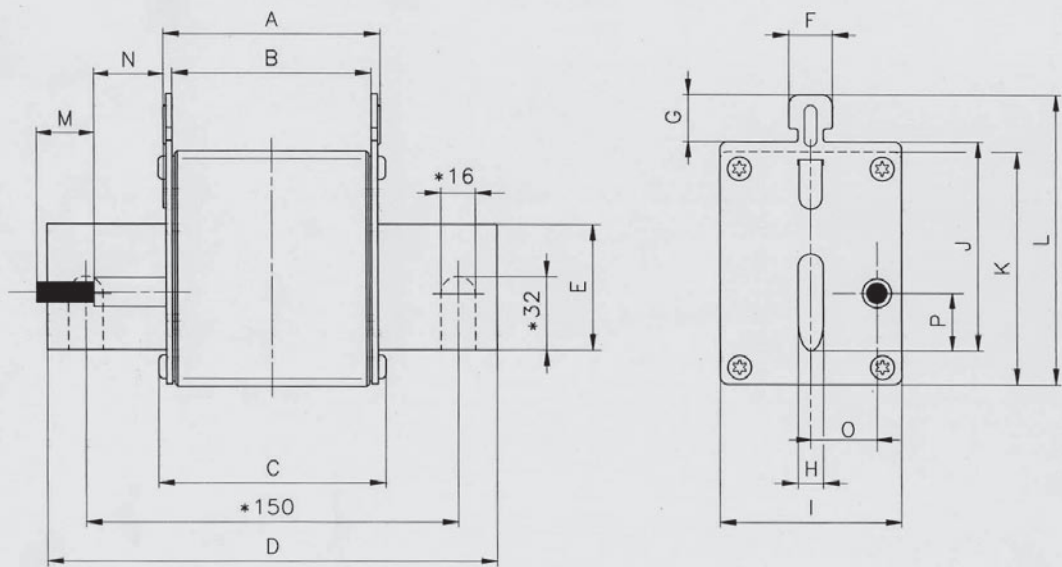
(*) Top indicator

NH FUSE LINKS (HRC)

DIMENSIONS

gL/gG-aM

DIMENSIONS



(*) NH4 Fuse link

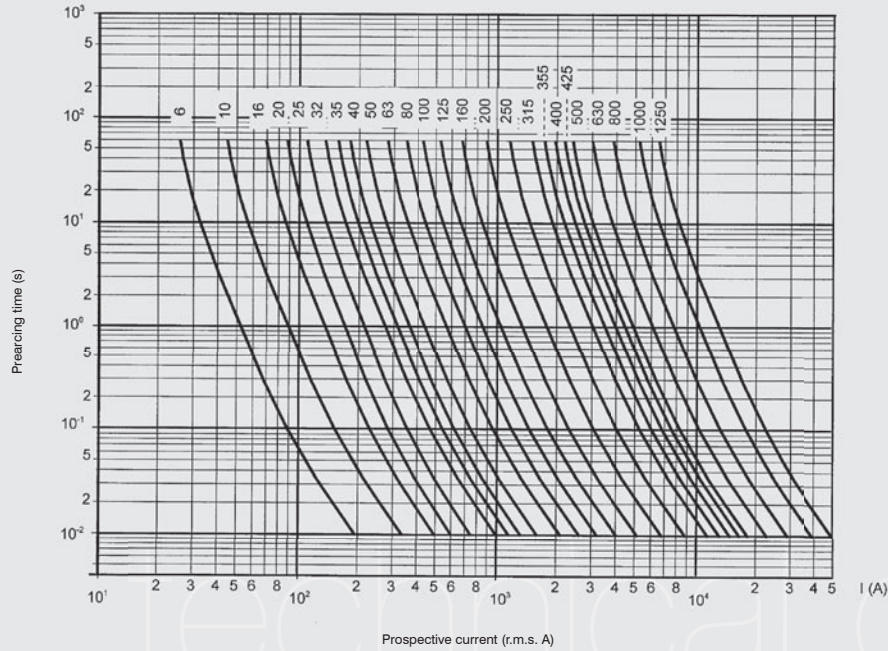
NH FUSE LINKS (HRC)

NH FUSE LINKS aM 500V & 690V DUAL INDICATOR & STRIKER

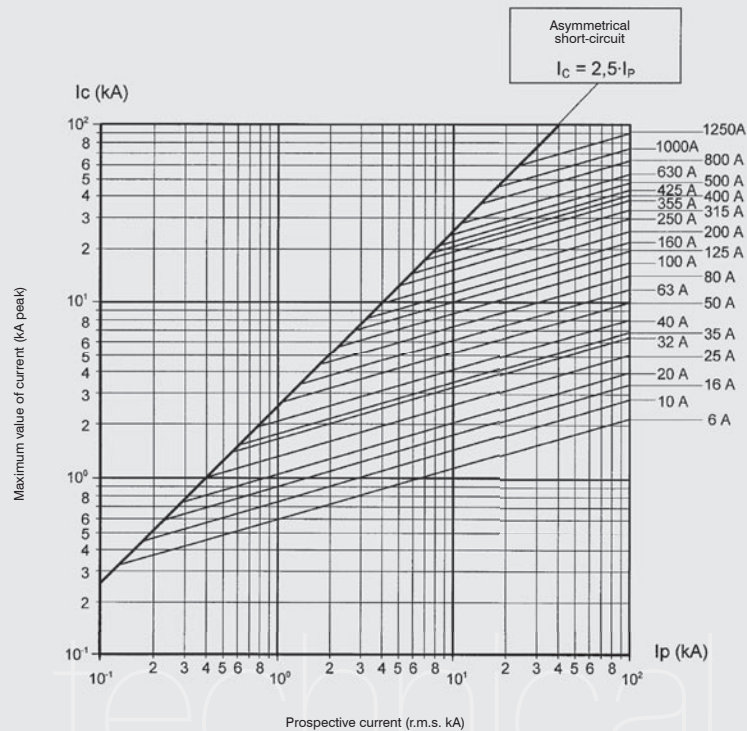
t-I CHARACTERISTICS
CUT-OFF CHARACTERISTICS

aM500V-690V

t-I CHARACTERISTICS



CUT-OFF CHARACTERISTICS



NH FUSE LINKS (HRC)

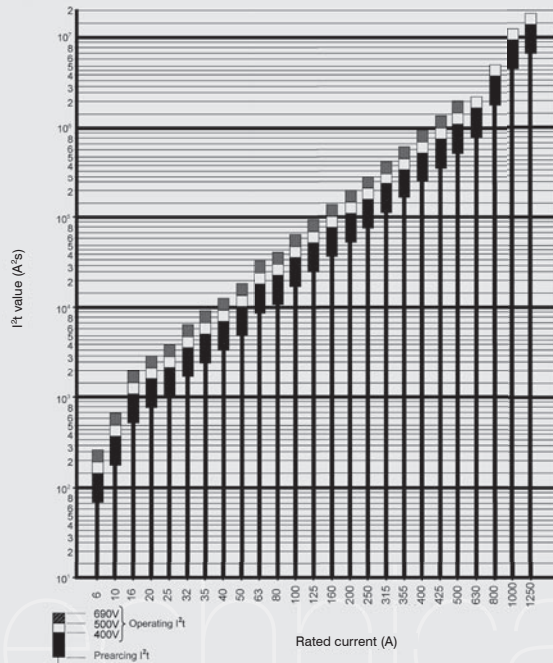
NH FUSE LINKS aM 500V & 690V DUAL INDICATOR & STRIKER

I²t CHARACTERISTICS

POWER DISSIPATION

aM500V-690V

I²t CHARACTERISTICS



POWER DISSIPATION

I _n (A)	SIZE						
	NH000 (W)	NH00 (W)	NH0(OS) (W)	NH1 (W)	NH2 (W)	NH3 (W)	NH4 (W)
6	0,33	–	0,42	–	–	–	–
10	0,52	–	0,67	–	–	–	–
16	0,81	–	0,98	–	–	–	–
20	0,92	–	1,04	–	–	–	–
25	1,08	–	1,17	–	–	–	–
32	1,42	–	1,67	–	–	–	–
35	1,58	–	1,72	–	–	–	–
40	1,68	–	1,91	–	–	–	–
50	–	2,28	2,51	–	–	–	–
63	–	2,90	3,35	3,2	–	–	–
80	–	4,19	4,93	4,6	–	–	–
100	–	5,09	5,72	5,7	–	–	–
125	–	6,29	7,30	6,98	7,6	–	–
160	–	7,73	9,5	9,2	9,7	–	–
200	–	–	12,3	13,7	13,9	–	–
224	–	–	–	14,0	14,0	–	–
250	–	–	–	15,3	17,0	–	–
315	–	–	–	–	26,0	20,6	18,8
355	–	–	–	–	25,2	23,9	–
400	–	–	–	–	29,3	26,5	23,5
425	–	–	–	–	–	28,3	–
500	–	–	–	–	–	35,8	34
630	–	–	–	–	–	56,9	49
800	–	–	–	–	–	–	70
1000	–	–	–	–	–	–	80
1250	–	–	–	–	–	–	108