

## NH FUSE LINKS (HRC)

NH FUSE LINKS gG 690V DUAL INDICATOR

gL/gG690V

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$I_n$ (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
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## NH000

T-00

2	377000	690	80	3/60
4	377005	690	80	3/60
6	377010	690	80	3/60
10	377015	690	80	3/60
16	377020	690	80	3/60
20	377025	690	80	3/60
25	377030	690	80	3/60
32	377035	690	80	3/60
35	377040	690	80	3/60
40	377045	690	80	3/60



377035

## NH00

50	377050	690	80	3/126
63	377055	690	80	3/126
80	377060	690	80	3/126
100	377065	690	80	3/126

## NH0

T-0

6	377110	690	80	3/30
10	377115	690	80	3/30
16	377120	690	80	3/30
20	377125	690	80	3/30
25	377130	690	80	3/30
32	377135	690	80	3/30
35	377140	690	80	3/30
40	377145	690	80	3/30
50	377150	690	80	3/78
63	377155	690	80	3/78
80	377160	690	80	3/78
100	377165	690	80	3/78



377155

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$I_n$ (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
<b>NH1</b>				
	T-1			
50	377230	690	80	3/60
63	377235	690	80	3/60
80	377240	690	80	3/60
100	377245	690	80	3/60
125	377250	690	80	3/60
160	377255	690	80	3/60
200	377260	690	80	3/60



377255

<b>NH2</b>				
	T-2			
63	377325	690	80	3/24
80	377330	690	80	3/24
100	377335	690	80	3/24
125	377340	690	80	3/24
160	377345	690	80	3/24
200	377350	690	80	3/24
224	377355	690	80	3/24
250	377360	690	80	3/24
315	377370	690	80	3/24



377370

<b>NH3</b>				
	T-3			
250	377435	690	80	3/18
315	377445	690	80	3/18
355	377450	690	80	3/18
400	377455	690	80	3/18
425	377460	690	80	3/18
500	377465	690	80	3/18



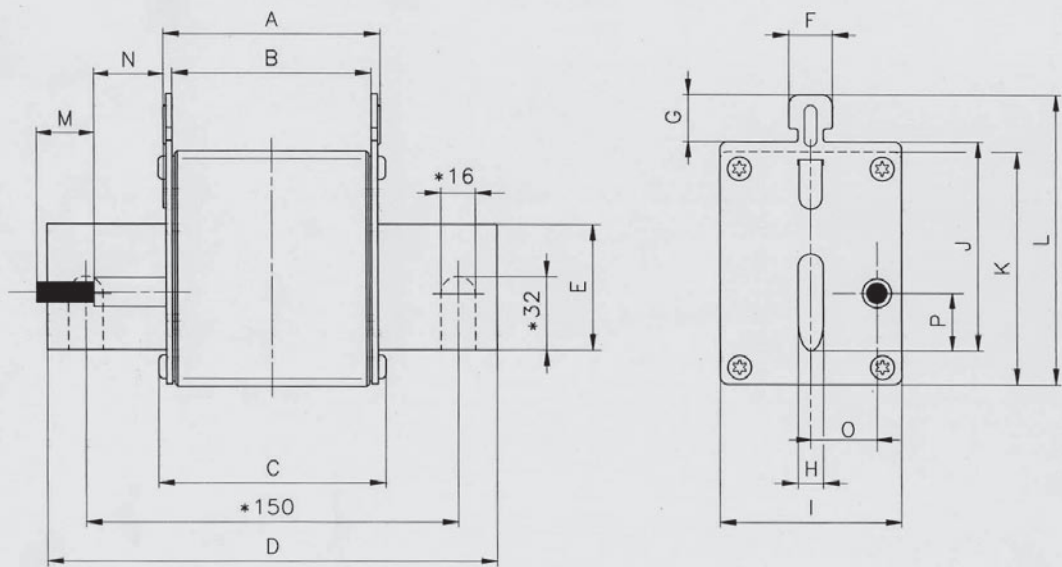
377465

## NH FUSE LINKS (HRC)

DIMENSIONS

gL/gG-aM

## DIMENSIONS



(\*) NH4 Fuse link

## NH FUSE LINKS (HRC)

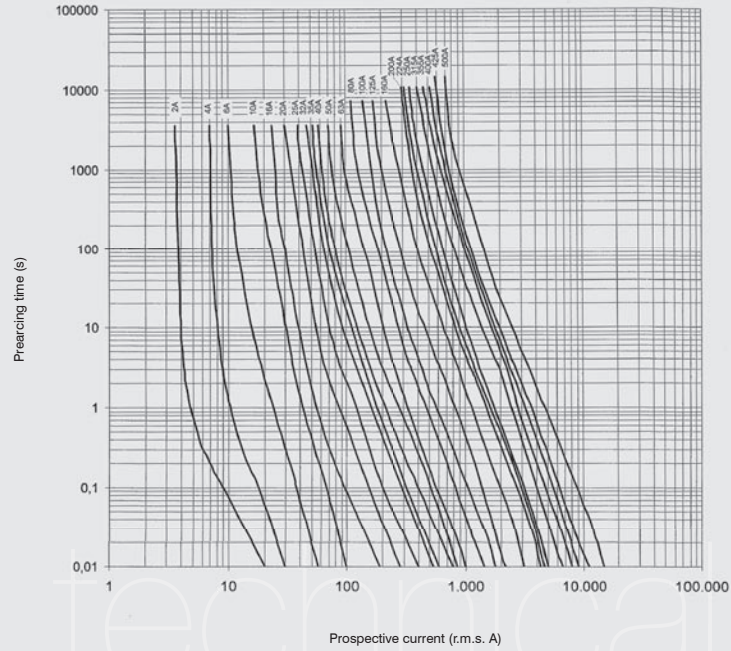
NH FUSE LINKS gG 690V DUAL INDICATOR

t-I CHARACTERISTICS

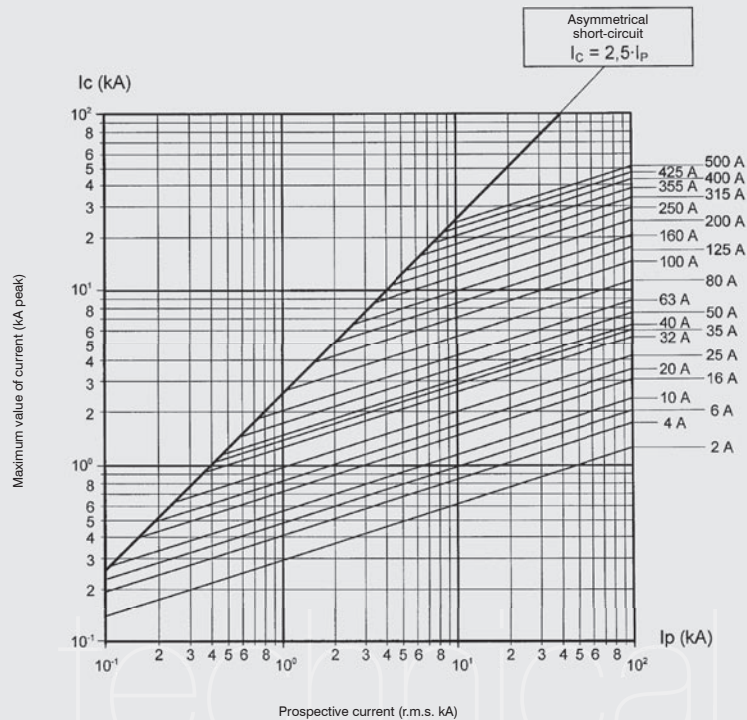
CUT-OFF CHARACTERISTICS

# gL/gG690V

### t-I CHARACTERISTICS



### CUT-OFF CHARACTERISTICS



STANDARDS

IEC 60269-1 VDE 0636  
IEC 60269-2 DIN 43620  
EN 60269-1  
EN 60269-2

## NH FUSE LINKS (HRC)

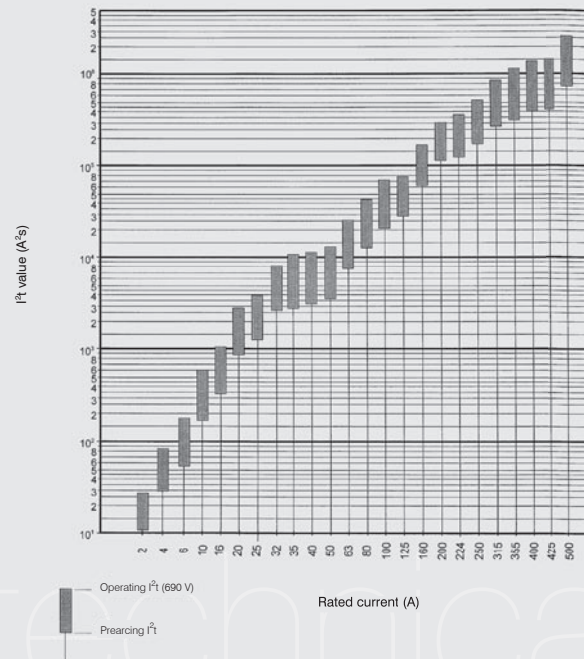
NH FUSE LINKS gG 690V DUAL INDICATOR

I<sup>2</sup>t CHARACTERISTICS

POWER DISSIPATION

# gL/gG690V

### I<sup>2</sup>t CHARACTERISTICS



### POWER DISSIPATION

I <sub>n</sub> (A)	SIZE						
	NH000/00 (W)	NH00 (W)	NH0 (W)	NH1 (W)	NH2 (W)	NH3 (W)	
2	0,8	-	-	-	-	-	-
4	1,4	-	-	-	-	-	-
6	2,2	-	2,4	-	-	-	-
10	1,5	-	1,7	-	-	-	-
16	2,3	-	3,0	-	-	-	-
20	2,2	-	3,2	-	-	-	-
25	2,8	-	3,2	-	-	-	-
32	3,7	-	4,8	-	-	-	-
35	3,7	-	4,4	-	-	-	-
40	4,0	-	4,7	-	-	-	-
50	-	4,7	5,5	5,8	7,5	-	-
63	-	5,7	6,6	6,7	8,9	-	-
80	-	6,7	7,6	8,2	9,9	-	-
100	-	9,5	10,2	9,3	12,3	-	-
125	-	-	-	12,7	14,2	-	-
160	-	-	-	14,0	17,1	-	-
200	-	-	-	16,0	21,2	-	-
224	-	-	-	-	23,5	-	-
250	-	-	-	-	30,5	23,1	-
315	-	-	-	-	-	30,0	-
355	-	-	-	-	-	33,0	-
400	-	-	-	-	-	38,0	-
425	-	-	-	-	-	41,0	-
500	-	-	-	-	-	44,2	-