fusibles

CARTUCHOS FUSIBLES NH (APR) INDUSTRIALES

FUSIBLES NH **gG 500V INDICADOR SUPERIOR**

gL/gG500V

FUSIBLES NH **gG 500V INDICADOR SUPERIOR**

NH000

T-00

I_n (A)	REFERENCIA	U (V)	PODER DE CORTE (kA)	EMBALAJE Unid./CAJA
2	**381000**	500	120	3/120
4	**381005**	500	120	3/120
6	**381010**	500	120	3/120
10	**381015**	500	120	3/120
16	**381020**	500	120	3/120
20	**381025**	500	120	3/120
25	**381030**	500	120	3/120
32	**381035**	500	120	3/120
35	**381040**	500	120	3/120
40	**381045**	500	120	3/120
50	**381050**	500	120	3/120
63	**381055**	500	120	3/120
80	**381060**	500	120	3/120
100	**381065**	500	120	3/120

381045

NH00

125	**381070**	500	120	3/60
160	**381075**	500	120	3/60

NH0

T-0

6	**381110**	500	120	3/36
10	**381115**	500	120	3/36
16	**381120**	500	120	3/36
20	**381125**	500	120	3/36
25	**381130**	500	120	3/36
32	**381135**	500	120	3/36
35	**381140**	500	120	3/36
40	**381145**	500	120	3/36
50	**381150**	500	120	3/36
63	**381155**	500	120	3/36
80	**381160**	500	120	3/36
100	**381165**	500	120	3/36
125	**381170**	500	120	3/36
160	**381175**	500	120	3/36

NH0 S

200	**381180**	500	120	3/60
224	**381185**	500	120	3/60
250	**381190**	500	120	3/60

381165

NORMAS

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

CARTUCHOS FUSIBLES NH (APR) INDUSTRIALES

FUSIBLES NH **gG 500V INDICADOR SUPERIOR**

gL/gG500V

In (A)	REFERENCIA	U (V)	PODER DE CORTE (kA)	EMBALAJE Unid./CAJA
C1	T-1			
50	**381230**	500	120	3/36
63	**381235**	500	120	3/36
80	**381240**	500	120	3/36
100	**381245**	500	120	3/36
125	**381250**	500	120	3/36
160	**381255**	500	120	3/36
NH1				
200	**381260**	500	120	3/36
224	**381265**	500	120	3/36
250	**381270**	500	120	3/36

381255

In (A)	REFERENCIA	U (V)	PODER DE CORTE (kA)	EMBALAJE Unid./CAJA
C2	T-2			
63	**381325**	500	120	3/30
80	**381330**	500	120	3/30
100	**381335**	500	120	3/30
125	**381340**	500	120	3/30
160	**381345**	500	120	3/30
200	**381350**	500	120	3/30
224	**381355**	500	120	3/30
250	**381360**	500	120	3/30
NH2				
315	**381370**	500	120	3/30
355	**381375**	500	120	3/30
400	**381380**	500	120	3/30

381370

In (A)	REFERENCIA	U (V)	PODER DE CORTE (kA)	EMBALAJE Unid./CAJA
C3	T-3			
250	**381435**	500	120	3/24
315	**381445**	500	120	3/24
355	**381450**	500	120	3/24
400	**381455**	500	120	3/24
NH3				
500	**381465**	500	120	3/24
630	**381470**	500	120	3/24

381455

In (A)	REFERENCIA	U (V)	PODER DE CORTE (kA)	EMBALAJE Unid./CAJA
NH4	T-4			
315	**376505**	500	120	1/6
400	**376510**	500	120	1/6
500	**376515**	500	120	1/6
630	**376520**	500	120	1/6
800	**376525**	500	120	1/6
900	**376527**	500	120	1/6
1000	**376530**	500	120	1/6
1250	**376535**	500	120	1/6

376525

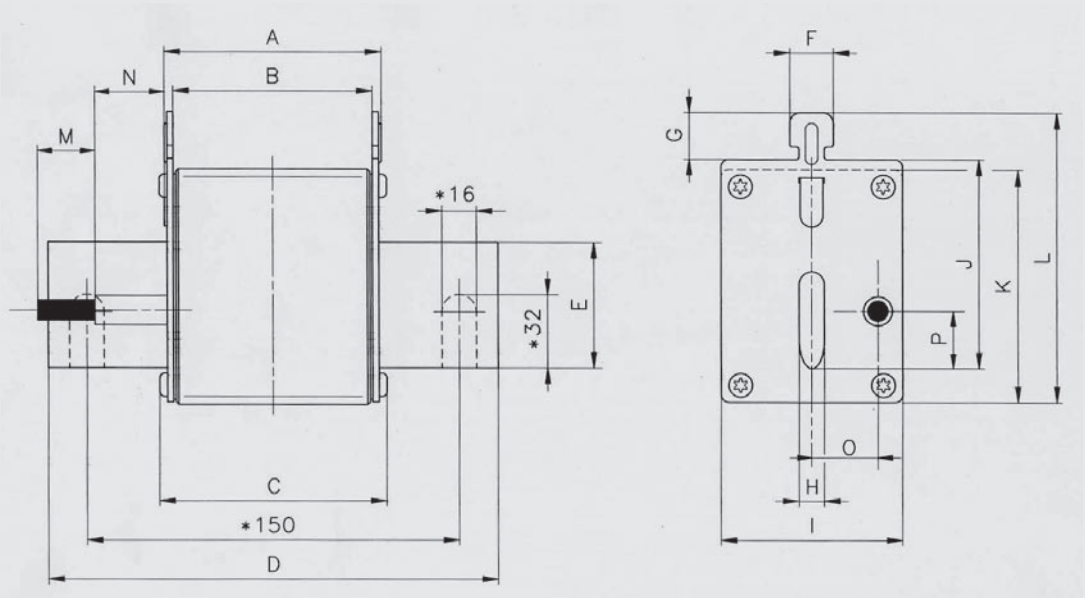
fusibles

CARTUCHOS FUSIBLES NH (APR) INDUSTRIALES

DIMENSIONES

gL/gG-aM

DIMENSIONES



datos técnicos

(*) Fusible NH4

NORMAS
IEC 60269-1
IEC 60269-2
EN 60269-1
EN 60269-2

VDE 0636
DIN 43620

fusibles

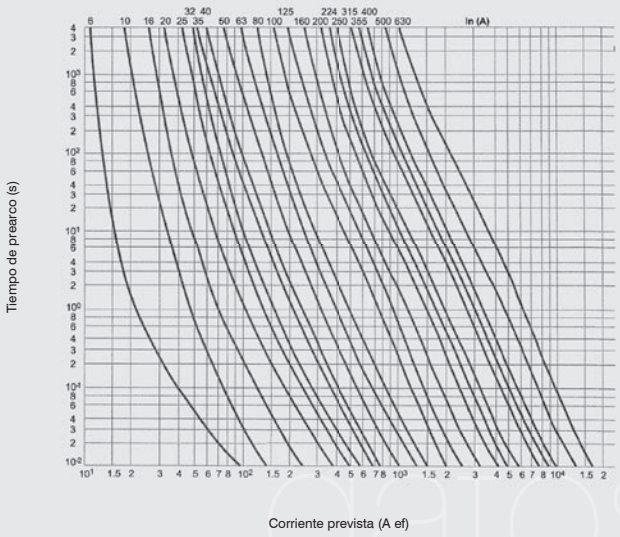
CARTUCHOS FUSIBLES NH (APR) INDUSTRIALES

FUSIBLES NH **gG 500V INDICADOR SUPERIOR**
CARACTERISTICAS t-I
CARACTERISTICAS DE LIMITACION

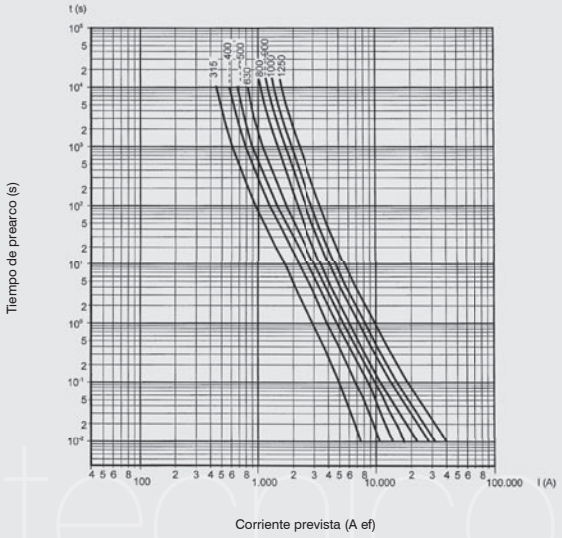
gL/gG500V

CARACTERISTICAS t-I

NH000-NH00-NH0-NH1-NH2-NH3

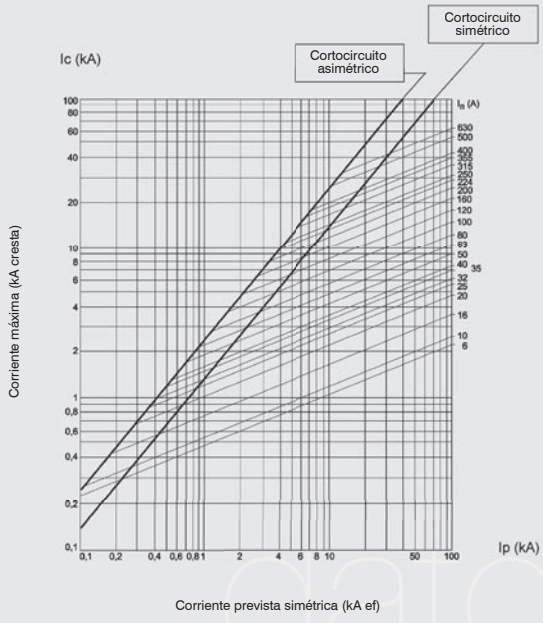


NH4

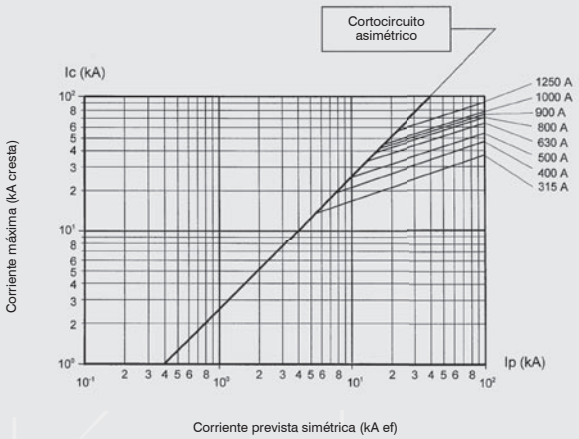


CARACTERISTICAS DE LIMITACION

NH000-NH00-NH0-NH1-NH2-NH3



NH4



datos técnicos

df Electric

NORMAS

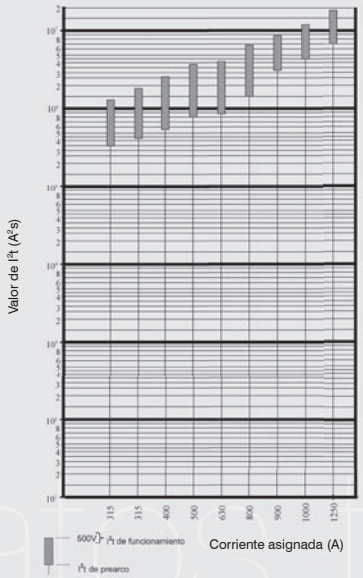
IEC 60269-1 **VDE 0636**
IEC 60269-2 **DIN 43620**
EN 60269-1
EN 60269-2

CARTUCHOS FUSIBLES NH (APR) INDUSTRIALES

FUSIBLES NH **gG 500V INDICADOR SUPERIOR**
CARACTERISTICAS I^2t
POTENCIAS DISIPADAS

gL/gG500V

CARACTERISTICAS I^2t NH4



datos técnicos

POTENCIAS DISIPADAS

I_n	TAMAÑO						
(A)	NH000 (VW)	NH00 (VW)	NH0 (VW)	NH1 (VW)	NH2 (VW)	NH3 (VW)	NH4 (VW)
2	0,7	–	–	–	–	–	–
4	1,7	–	–	–	–	–	–
6	1,4	–	1,8	–	–	–	–
10	1,1	–	1,4	–	–	–	–
16	1,7	–	2,2	–	–	–	–
20	1,8	–	2,3	–	–	–	–
25	2,2	–	2,9	–	–	–	–
32	3,2	–	4,5	–	–	–	–
35	2,9	–	3,9	–	–	–	–
40	3,5	–	5,1	–	–	–	–
50	3,5	–	4,5	4,5	–	–	–
63	4,6	–	6,1	6,1	5,9	–	–
80	5,6	–	6,9	6,9	6,7	–	–
100	7,1	–	8,5	8,5	8,2	–	–
125	–	7,8	9,6	9,6	9,3	–	–
160	–	10,9	12,8	12,8	12,5	–	–
200	–	–	–	15,9	15,9	–	–
224	–	–	–	18,4	18,4	–	–
250	–	–	–	20,4	20,4	20,2	–
315	–	–	–	–	25,0	25,0	26,1
355	–	–	–	–	29,5	29,5	–
400	–	–	–	–	33,5	33,5	32,7
425	–	–	–	–	–	36,9	–
500	–	–	–	–	–	40,6	37,0
630	–	–	–	–	–	47,0	47,0
800	–	–	–	–	–	–	68,0
900	–	–	–	–	–	–	76,0
1000	–	–	–	–	–	–	80,0
1250*	–	–	–	–	–	–	108,0

datos técnicos

(*) Fusibles sobrecalibrados