NH DC 1000V - Fuse-links

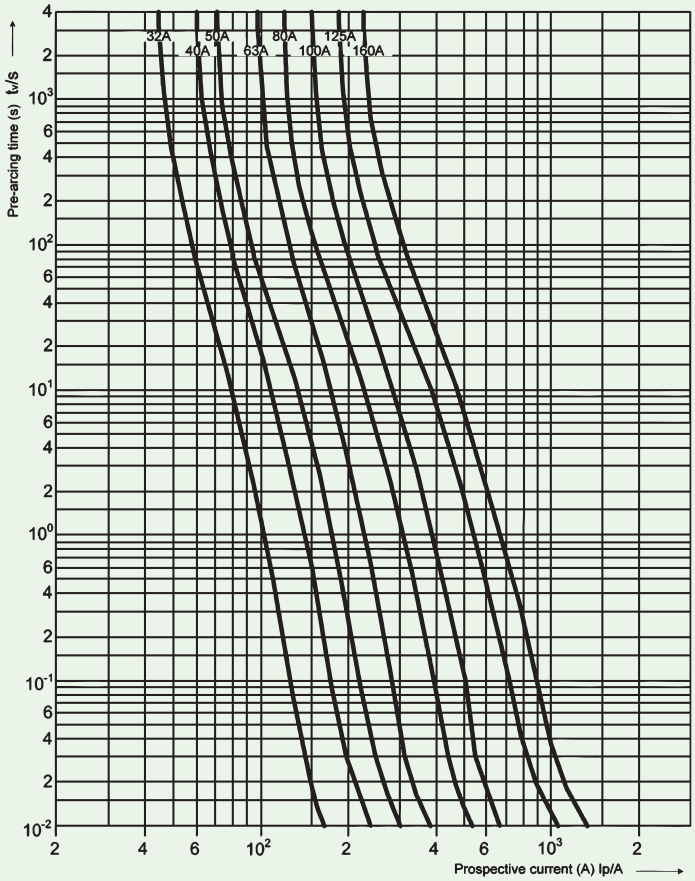
General characteristics	
Rated voltage	1000V d.c. (L/R = 2ms)
Breaking capacity	20 kA d.c.
Standards Fuse-links	IEC 60269-6 ed 1.0 (2010-9), IEC 60269-4
Application	Fuse-link for DC application. Applied in fuse base PK0 and PK1 DC.

lead-free

RoHS 2002/95/EC

DC 1000 V

I_n [A]	gPV Code No. Size 0	gPV Code No. Size 1C	Power dissipation [W]	Pre-arcing Joule integral [I²t] (L/R = 2ms)	Operating Joule integral [I²t] (L/R = 2ms)	Weight [g]	Packaging [pcs]
32	004110381	004110371	7,6	52	430	280/0 300/1C	3/24
40	004110383	004110373	8,8	96	730		
50	004110384	004110374	11,0	155	920		
63	004110385	004110375	13,5	290	1.760		
80	004110386	004110376	17,0	520	3.160		
100	004110387	004110377	21,0	1.110	5.280		
125	004110388	004110378	22	2.800	11.340		
160	004110389	004110379	32	5.950	20.750		



gPV, PV(gR) 750V, 1000V t-I characteristics

Green protect - DC