

NH BATTERY fuse link 800V d.c.

General characteristics	
Rated voltage	800V d.c. (L/R=10ms)
Breaking capacity	30kA d.c.
Standard	IEC 60269
Application	Battery protection



NH BATTERY fuse link 800 V d.c.									
Size	I _n	Standard indicator	Striker indicator	Standard indicator S110mm	Power dissipation	Pre-arcing Joule integral L/R=10ms	Operating Joule integral L/R=10ms	Weight	Pack.
	[A]	pic. 1	pic. 1	pic. 2	[W]	[A ² s]	[A ² s]	[g]	[pcs]
1	40	004723320	004723330	004723340	6	250	1.750	420	3/24
	50	004723321	004723331	004723341	7	449	3.143		
	63	004723322	004723332	004723342	9	700	4.900		
	80	004723323	004723333	004723343	12	1.200	8.400		
	100	004723324	004723334	004723344	15	1.650	11.550		
	125	004723325	004723335	004723345	20	2.200	15.400		
	160	004723326	004723336	004723346	26	4.300	30.100		
	200	004723327	004723337	004723347	32	8.500	60.000		
2	125	004724320	004724330	004724340	20	2.200	13.046	660	3/24
	160	004724321	004724331	004724341	26	4.300	25.499		
	200	004724322	004724332	004724342	32	8.500	50.405		
	224	004724323	004724333	004724343	37	10.000	59.300		
	250	004724324	004724334	004724344	43	15.000	88.950		
	315	004724325	004724335	004724345	57	20.000	118.600		
	350	004724326	004724336	004724346	67	28.000	166.040		
	400	004724327	004724337	004724347	76	32.000	190.000		
3L*	500	004110350	-	-	112	150.000	300.000	1970	1/10

*Pic 3