



Fuse-link, NH1, 125A, 500 V, gL/gG

**Part no.
Article no.**

**Z-NH-1/125
290014**

Similar to illustration

Delivery program

Product range			60 mm system 185 mm system
Basic function			Low-voltage h.b.c. fuse links
			Insulation body made from Steatite/Corderite Copper contact blade with silver coating, corrosion proof Pivoting and central indicator, live grip tabs Selectivity from 1:1.6
Frame size			1
Rated operational current	I_e	A	125

Technical data

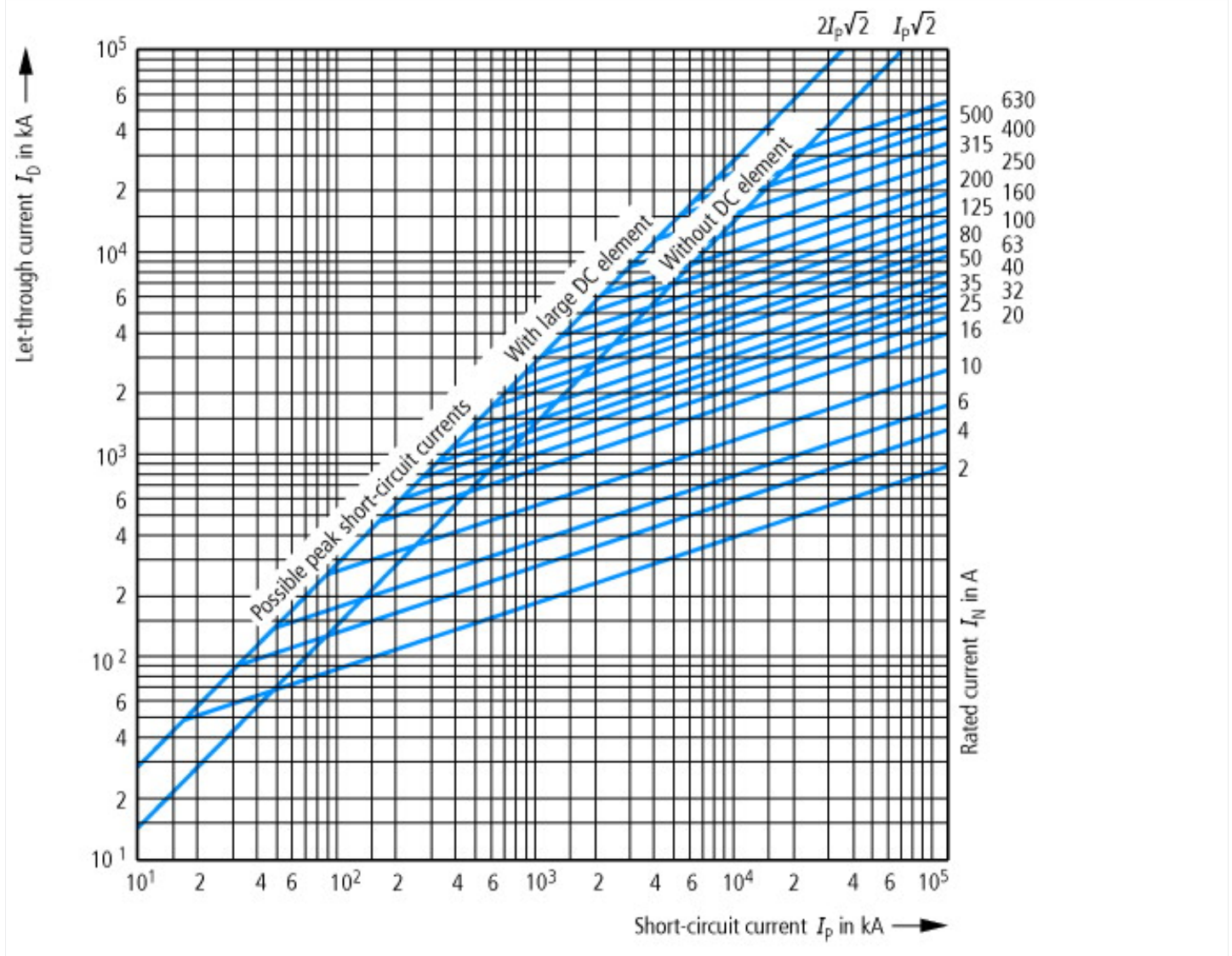
Electrical

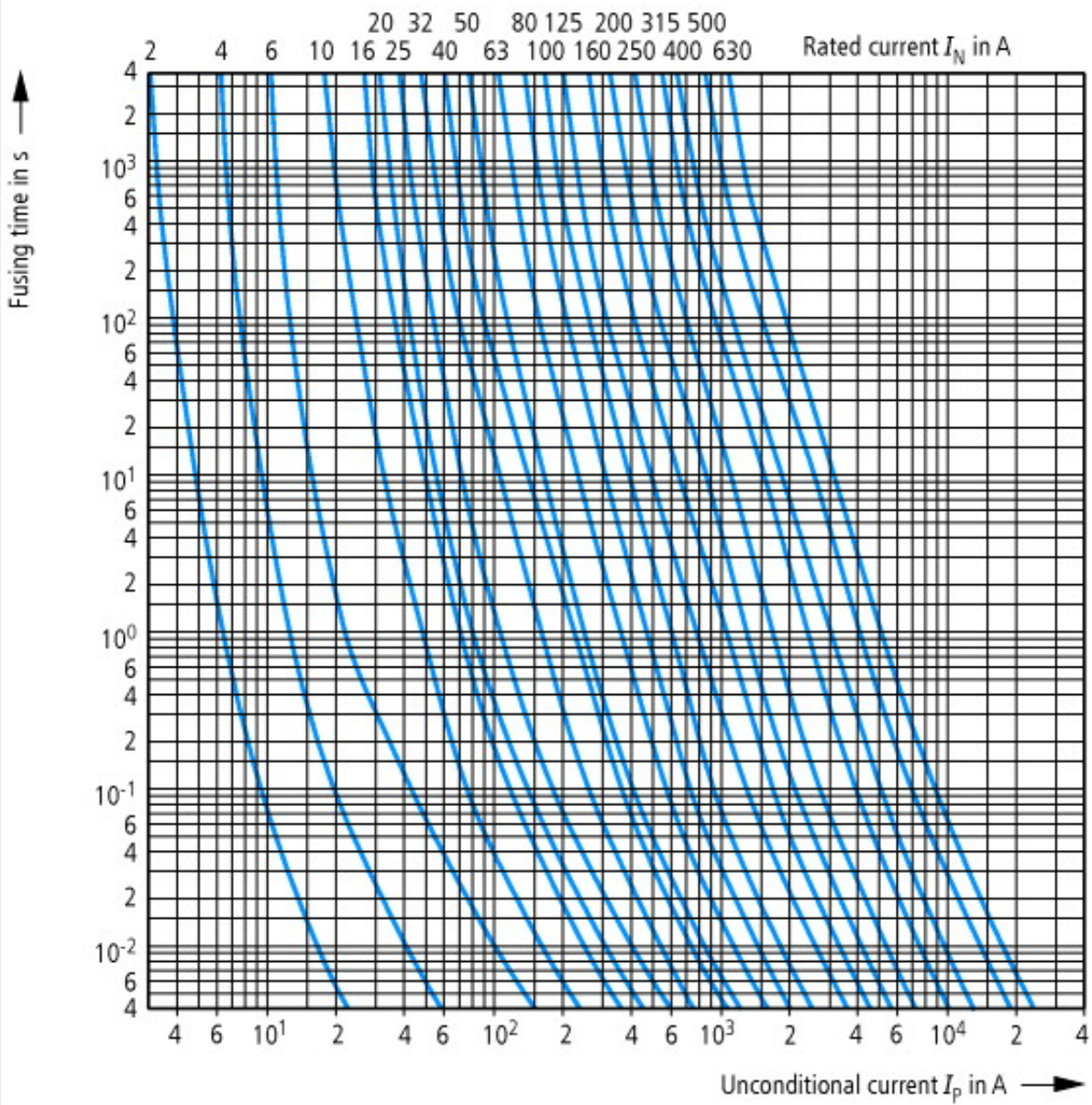
Standards			IEC 60269 VDE 0636 SEV1086
Rated operational voltage	U_e	V	
	U_e	V AC	
Rated operating voltage	U_e	V AC	500
Rated frequency	f	Hz	45 – 62
Rated frequency	f	Hz	45 – 62

Technical data ETIM 6.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse (EC000055)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Low-Voltage HRC fuse (ecl@ss8.1-27-14-20-05 [AFZ800012])			
Construction size			NH1
Nominal rated current		A	125
Nominal rated voltage		V	500
Utilization category			gL/gG (cable protection/equipment protection)
Type of fuse status indicator			-

Characteristics





Time-current characteristic

Dimensions

