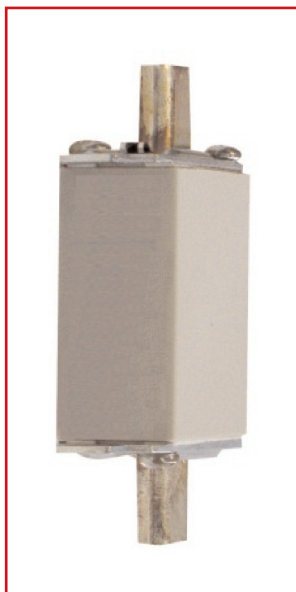


■ DATASHEET: HRC FUSE LINKS SIZE 000



■ SCHRACK INFO

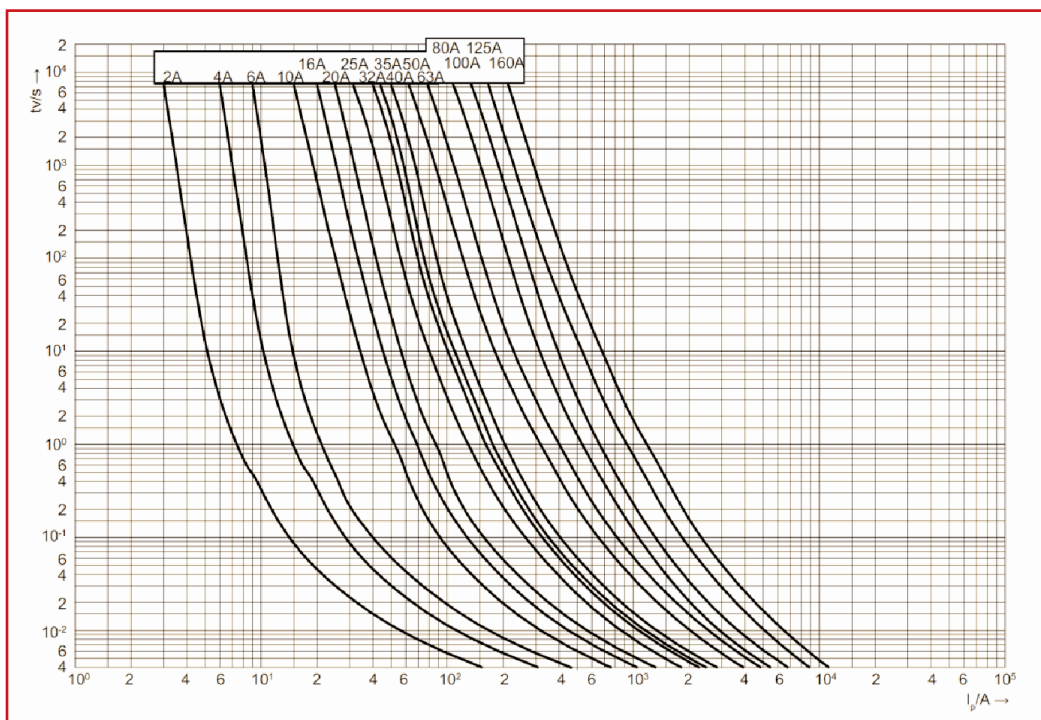
NH LV HRC fuse links conform to the international standard IEC 60269

Combi indicator: top and centre indicator

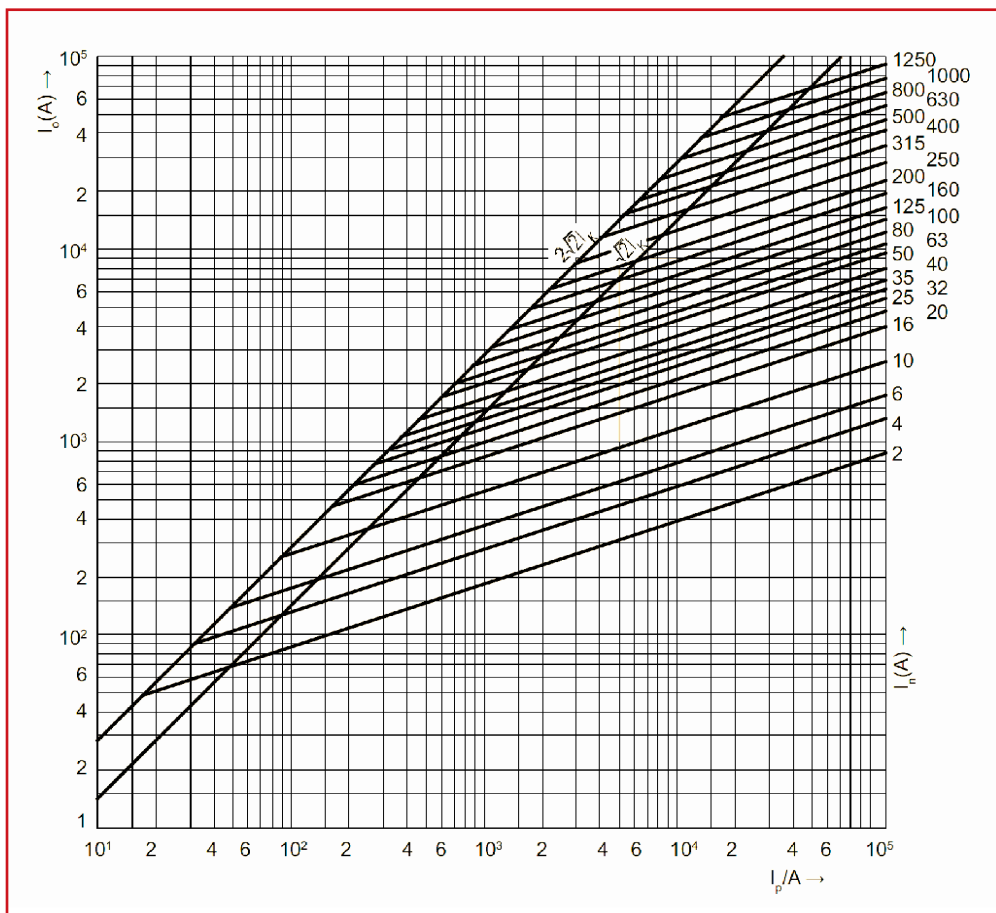
■ TECHNICAL DATA

Size	NH000	
Rated voltage	AC400V	
Rated current	2-100A	
Rated breaking capacity	100kA	
Utilization category	gG	
Standards	IEC/EN 60269-1	
	DIN VDE 0636-2	
Powerdissipation	4A	0,7W
	6A	0,8W
	10A	1,1W
	16A	1,6W
	20A	1,7W
	25A	1,9W
	32A	2,5W
	35A	3,5W
	40A	2,9W
	50A	3,9W
	63A	4,9W
	80A	5,1W
	100A	5,5W
Gewicht / Weight	125g	

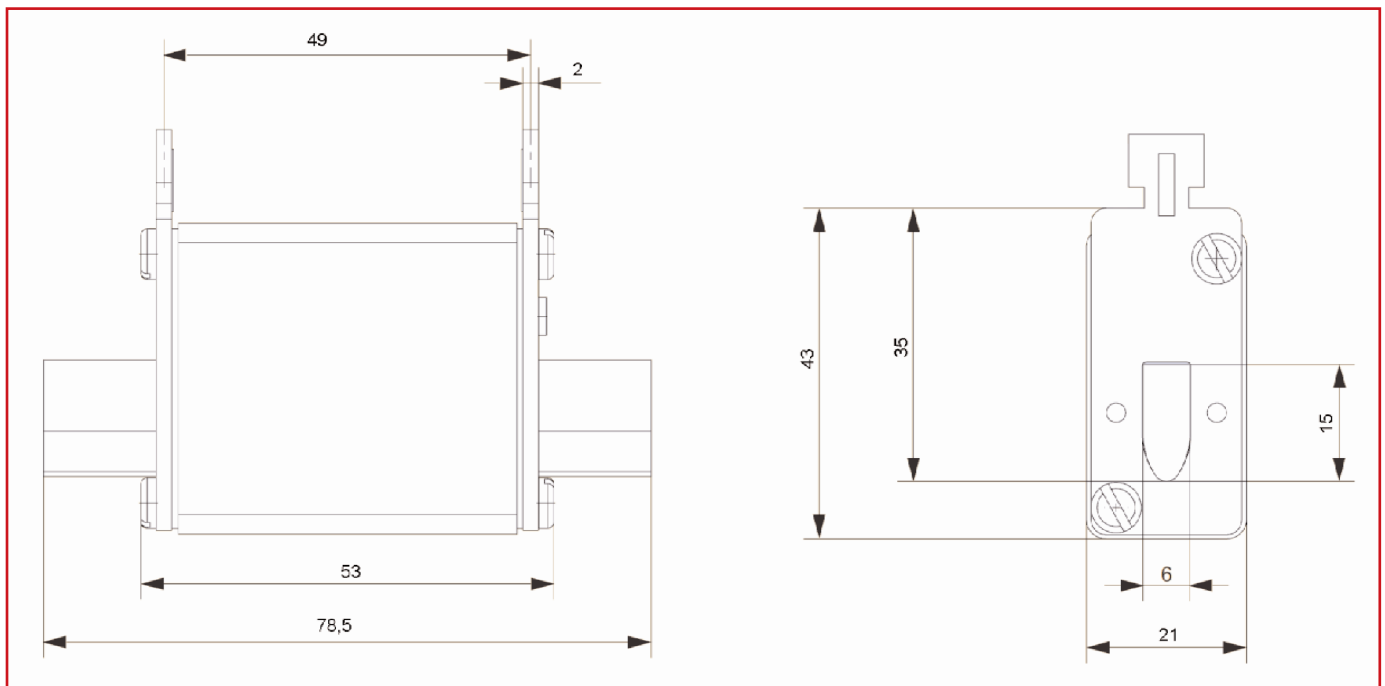
TIME CURRENT CHARACTERISTICS



PEAK LET-THROUGH CURRENT CHART



DIMENSIONS



DESCRIPTION	EAN	ORDER NO.
HRC FUSE ELEM.00 400V/ 4A	9004840507522	ISP00004
HRC FUSE ELEM.00 400V/ 6A	9004840507553	ISP00006
HRC FUSE ELEM.00 400V/10A	9004840507577	ISP00010
HRC FUSE ELEM.00 400V/16A	9004840507591	ISP00016
HRC FUSE ELEM.00 400V/20A	9004840507638	ISP00020
HRC FUSE ELEM.00 400V/25A	9004840507645	ISP00025
HRC FUSE ELEM.00 400V/32A	9004840507652	ISP00032
HRC FUSE ELEM.00 400V/35A	9004840507713	ISP00035
HRC FUSE ELEM.00 400V/40A	9004840507720	ISP00040
HRC FUSE ELEM.00 400V/50A	9004840507737	ISP00050
HRC FUSE ELEM.00 400V/63A	9004840507744	ISP00063
HRC FUSE ELEM.00 400V/80A	9004840507751	ISP00080
HRC FUSE ELEM.00 400V/100A	9004840507775	ISP00100