

■ DATASHEET: HRC FUSE LINKS SIZE 2



■ SCHRACK INFO

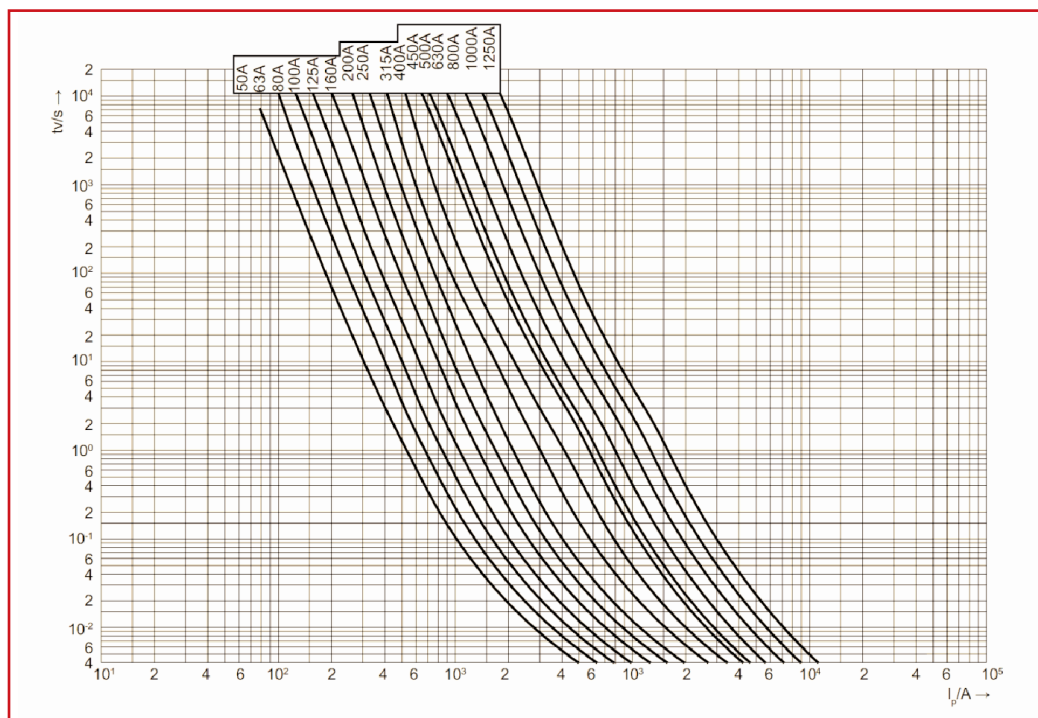
NH LV HRC fuse links conform to the international standard IEC 60269

Combi indicator: top and centreindicator

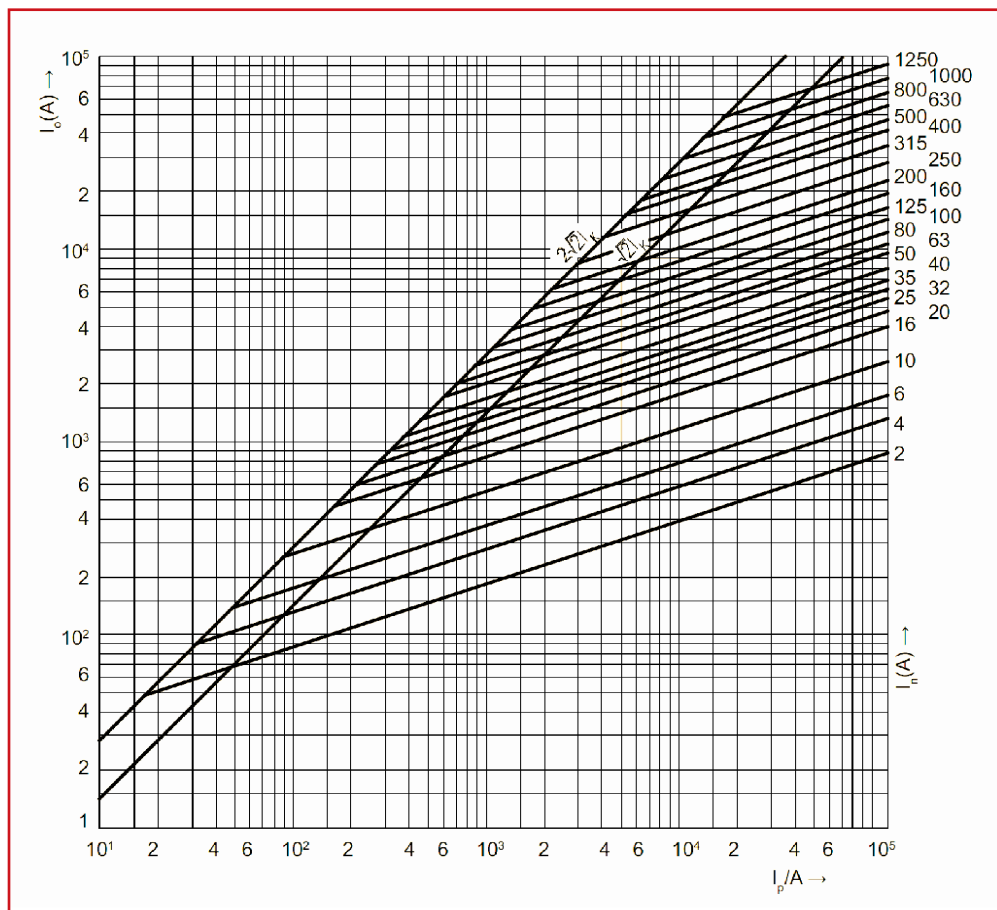
■ TECHNICAL DATA

Size	NH2	
Rated voltage	AC400V	
Rated current	35-400A	
Rated breaking capacity	100kA	
Utilization category	gG	
Standards	IEC/EN 60269-1	
	DIN VDE 0636-2	
Powerdissipation	63A	5,5A
	80A	6,4A
	100A	7,6A
	125A	8,7A
	160A	12,3A
	200A	13,5A
	225A	15,4A
	250A	17,6A
	315A	21,9A
	400A	26,3A
Weight	63-250A	430g
	300-400A	500g

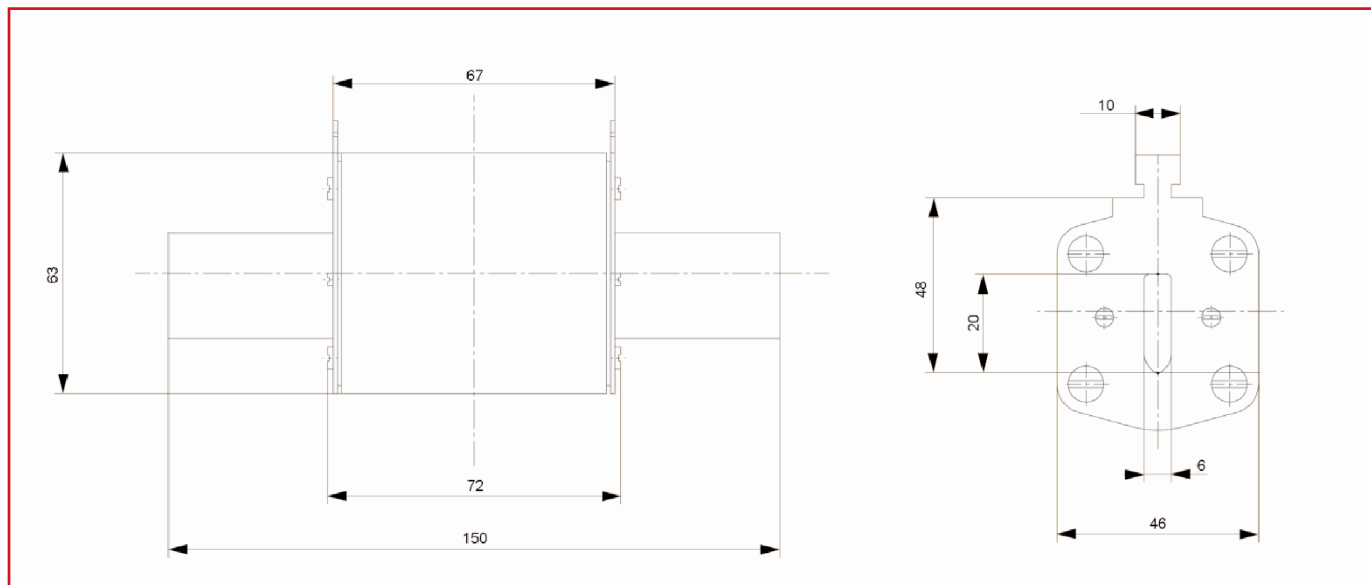
TIME CURRENT CHARACTERISTICS



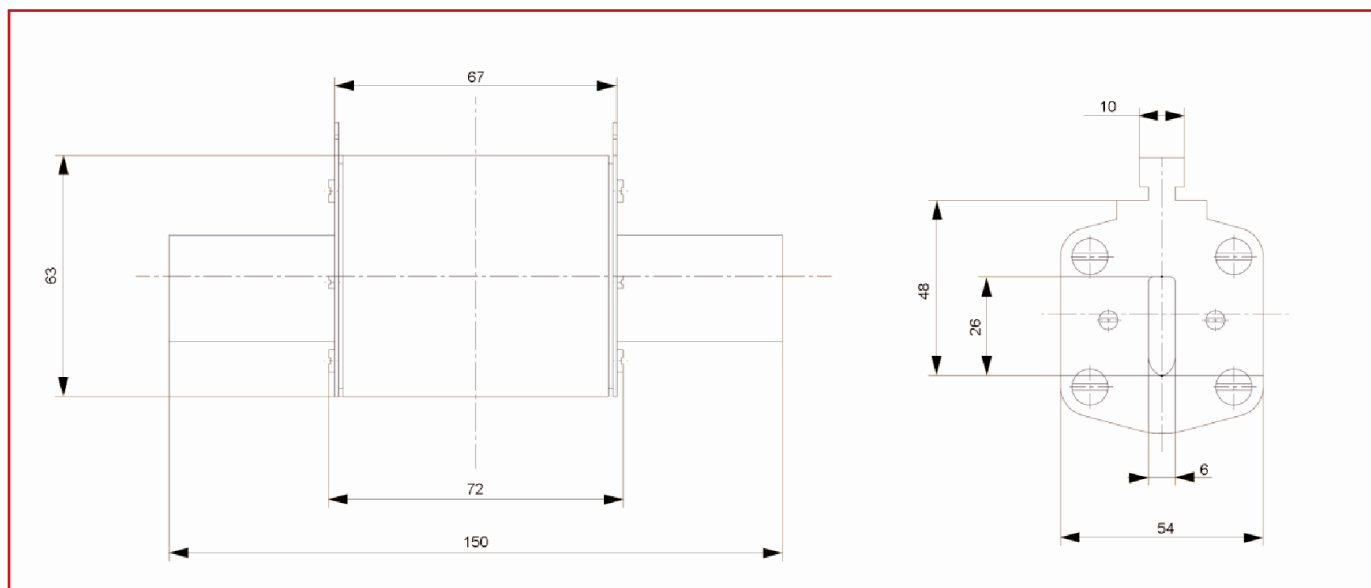
PEAK LET-THROUGH CURRENT CHART



■ DIMENSIONS: 63-250A



■ DIMENSIONS: 300-400A



DESCRIPTION	EAN	ORDER NO.
HRC fuse elemt, size 2, 63A, 400V AC	9004840508079	ISP02063
HRC fuse elemt, size 2, 80A, 400V AC	9004840508116	ISP02080
HRC fuse elemt, size 2, 100A, 400V AC	9004840508123	ISP02100
HRC fuse elemt, size 2, 125A, 400V AC	9004840508130	ISP02125
HRC fuse elemt, size 2, 160A, 400V AC	9004840508154	ISP02160
HRC fuse elemt, size 2, 200A, 400V AC	9004840538496	ISP02200
HRC fuse elemt, size 2, 224A, 400V AC	9004840508239	ISP02225
HRC fuse elemt, size 2, 250A, 400V AC	9004840508246	ISP02250
HRC fuse elemt, size 2, 315A, 400V AC	9004840508253	ISP02315
HRC fuse elemt, size 2, 400A, 400V AC	9004840508307	ISP02400