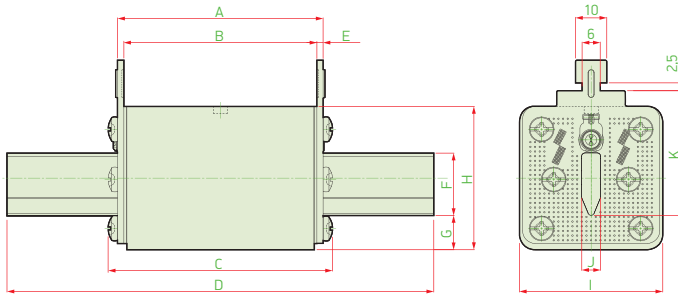


NH Fuses (Double Indicator) Technical Specifications

Standard		TS EN 60269-1, IEC 60269-1
Size		NH00C, NH00, NH1, NH2, NH3
Nominal Current	A	6...630
Nominal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions

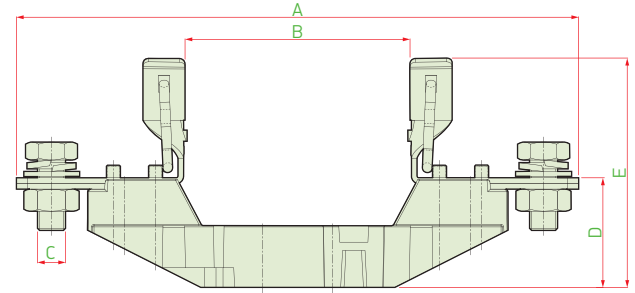


	A	B	C	D	E	F	G	H	I	J	K
NH00C	50	46	54	79	2	15	8	40	21	6	35
NH00	50	46	54	79	2	15	13	43	30	6	35
NH1	66	62	72	137	2	20	11	46	46	6	40
NH2	66	62	72	151	2	25	15	57	57	6	48,5
NH3	66	62	72	151	2	32	17	72	72	6	60

NH Fuse Bases

Size	Rated Current In (A)	Body	Minimum Order	Box Qty	Order Code
NH00-NH00C	160	BMC	5	60	SNB00
NH1	250	BMC	5	18	SNB01
NH2	400	BMC	5	14	SNB02
NH3	630	BMC	5	*	SNB03

Dimensions



	A	B	C	D	E	F	G	H	I	J	K	L	M
NH3	240	80	M10	2,5	40	98	30	25	210	15	35	59	Ø10,5
NH2	225	80	M10	2,5	39,5	89	30	25	200	12,5	35	59	Ø10,5
NH1	200	80	M10	2	39	82	30	25	175	12,5	35	59	Ø10,5
NH00	120	58	M8	2	23	56	-	25	100	10	20	35	Ø7,5
NH00C	120	58	M8	2	23	56	-	25	100	10	20	35	Ø7,5

Time-Current Curves

