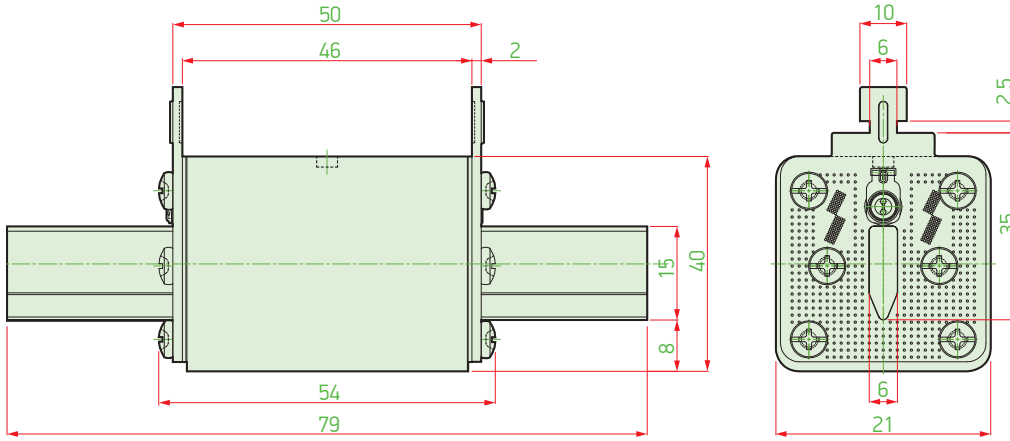


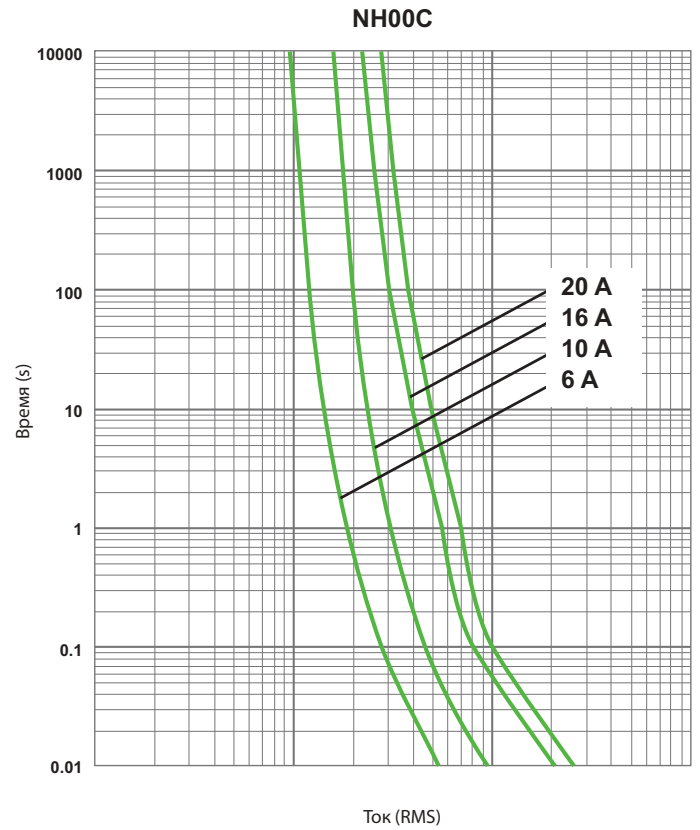
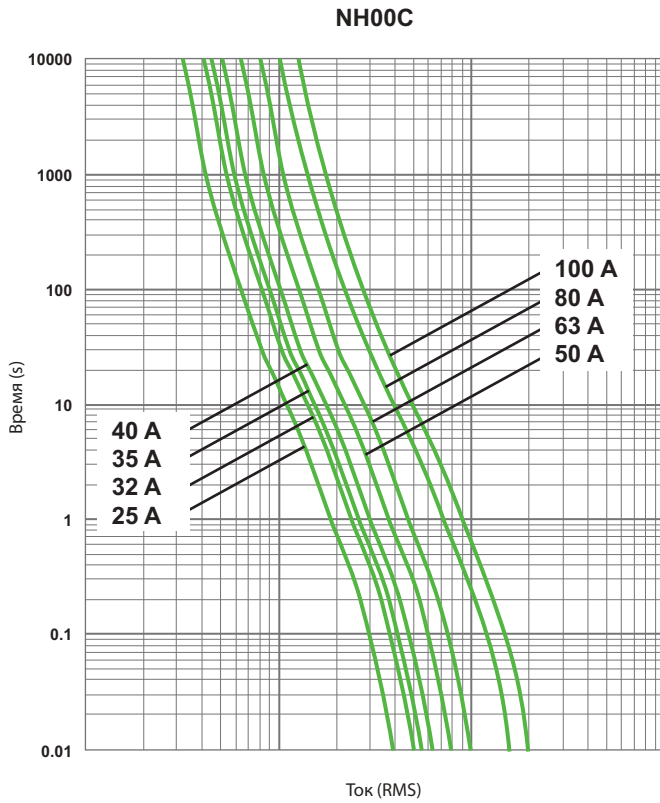
NH00C - NH Fuse (Double Indicator)

Standard		TS EN 60269-1, IEC 60269-1
Size		NH00C
Nominal Current	A	6 ... 100
Nominal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions



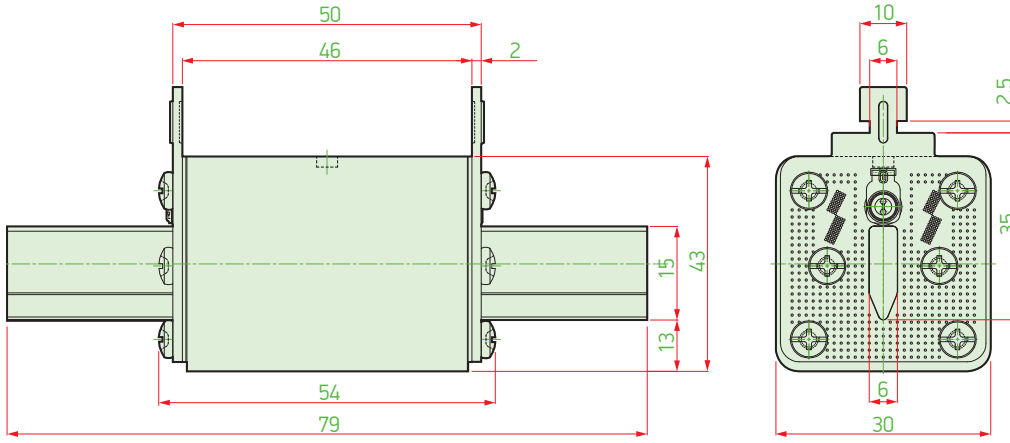
Time-Current Curves



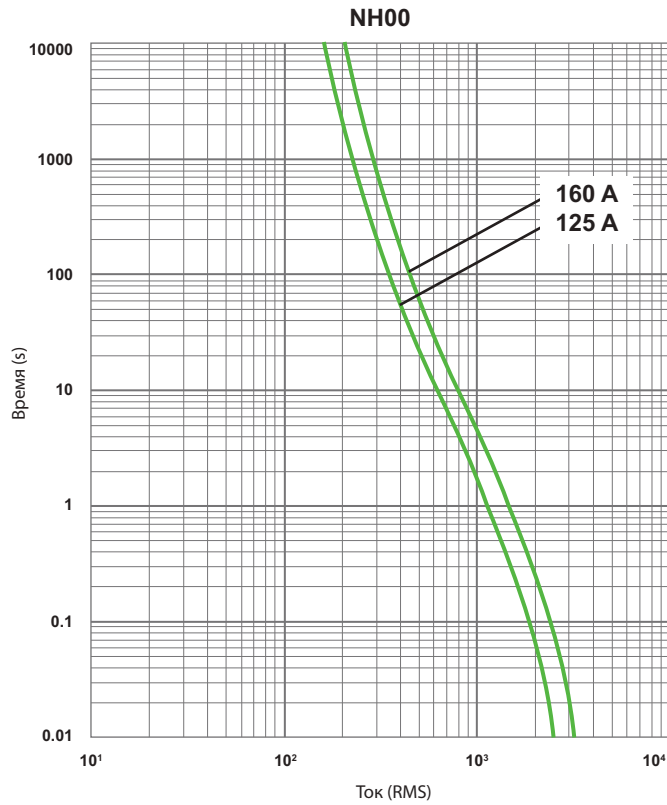
NH00 - NH Fuse (Double Indicator)

Standard		TS EN 60269-1, IEC 60269-1
Size		NH00
Nominal Current	A	6 ... 160
Nominnal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions



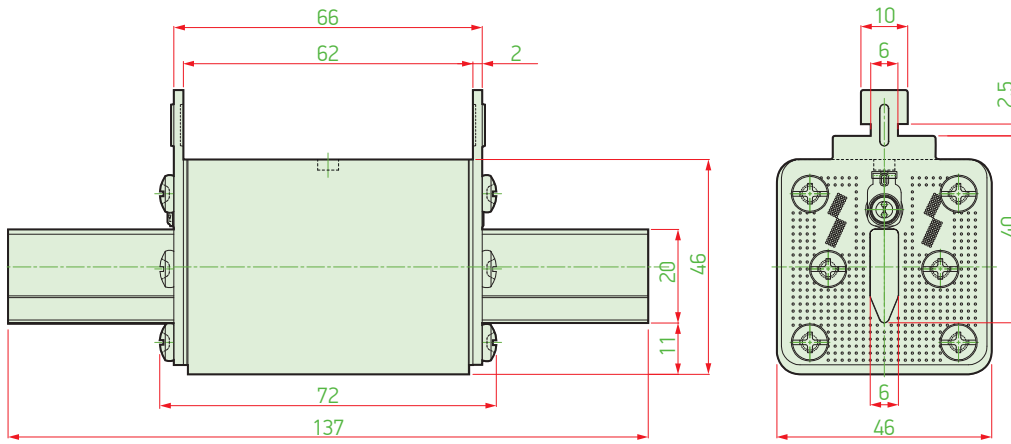
Time-Current Curves



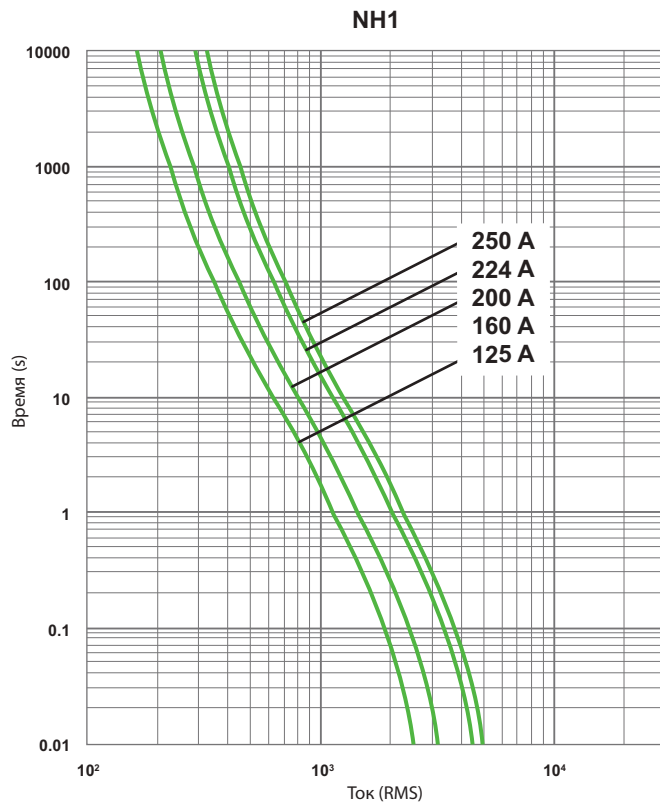
NH1 - NH Fuse (Double Indicator)

Standard		TS EN 60269-1, IEC 60269-1
Size		NH1
Nominal Current	A	40 ... 250
Nominal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions



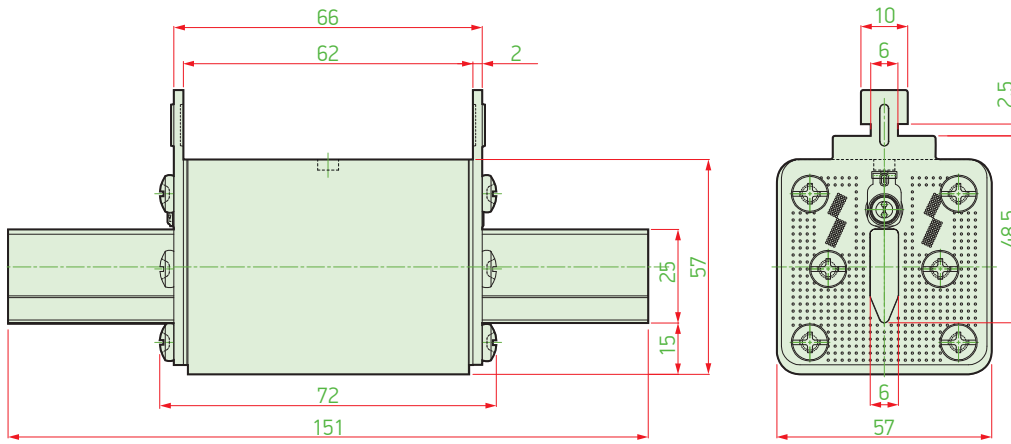
Time-Current Curves



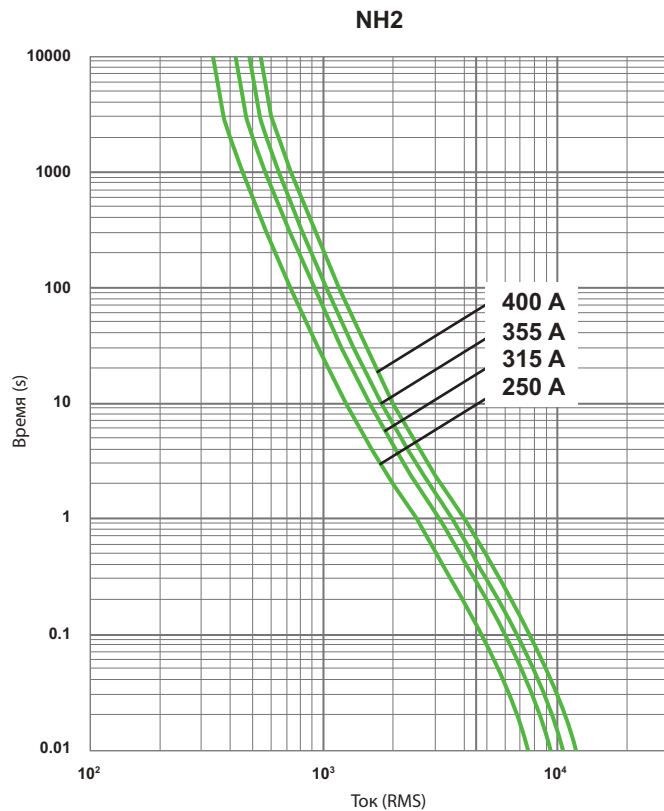
NH2 - NH Fuse (Double Indicator)

Standard		TS EN 60269-1, IEC 60269-1
Size		NH2
Nominal Current	A	63 ... 400
Nominnal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions



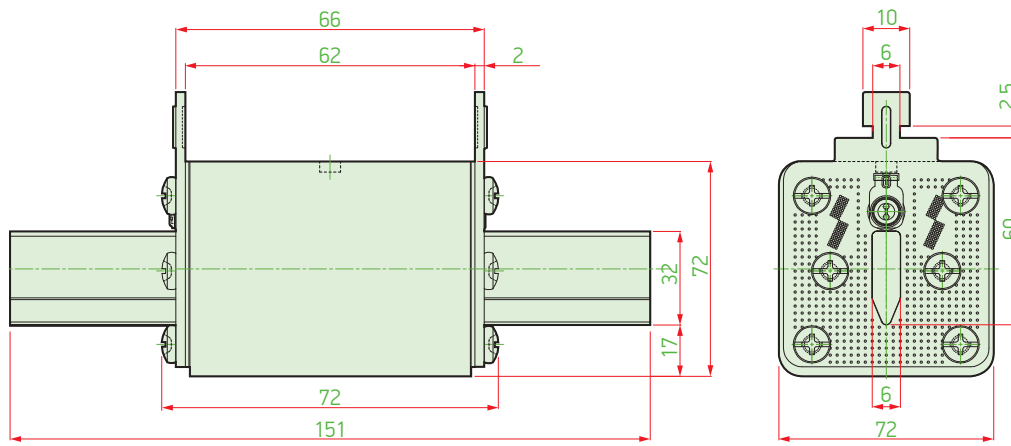
Time-Current Curves



NH3 - NH Fuse (Double Indicator)

Standard		TS EN 60269-1, IEC 60269-1
Size		NH3
Nominal Current	A	315 ... 630
Nominnal Voltage	V	500
Short Circuit Breaking Capacity	kA	120
Body Material		Steatit
Type		gG-gL

Dimensions



Time-Current Curves

