



NH2C aM 100A/690V

Fuse link

ETI Code:	004185414
Fuse type:	NH
Size:	NH2C
Rated current:	100 A
Time-Current Characteristic:	aM
Indicator:	Combination fuse status indicator
Rated AC voltage:	690 V
Breaking capacity AC:	100 kA
Power dissipation:	6.8 W
Prearcing joule integral (A2s):	26,600
Operating joule integral (A2s):	84,800
Standards:	VDE 0636-2011
Application:	For relays, contactors and motors protection in case of short-circuit

[Online product page](#)

Documents



TECHNICAL DATA CATALOG



INSTRUCTION MANUAL



CE DECLARATION



CERTIFICATE



2D FILE



3D FILE



EPLAN FILE

ETIM

Rated switching capacity AC	100 kA
Voltage type	AC
Fuse construction type according to IEC 60269	NH2C
Rated voltage AC	690
Power loss at rated current	6.8 W
Type of fuse status indicator	Combination fuse status indicator
Rated current	100 A
Utilization category	aM (switchgear protection)

Logistics

Product

EAN code for a single product	3838400037633
Net weight of the product	435 g
Net width	46 mm
Net height	150.2 mm
Net depth	72.5 mm
Stock unit of measure	pcs

Basic Packaging

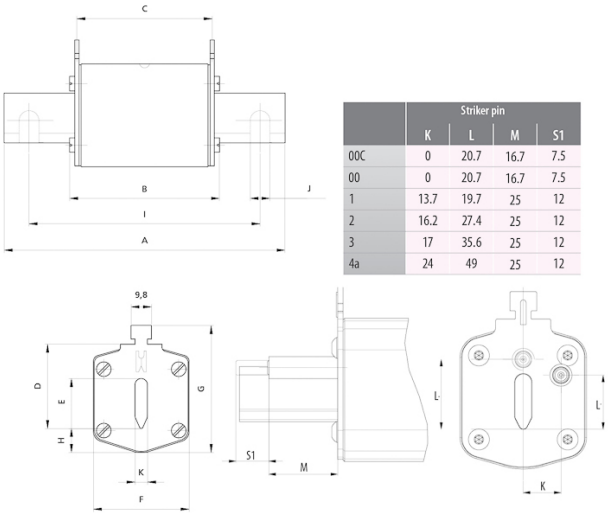
Basic packaging quantity	3 pcs
EAN code for a basic packaging	3838895337256
Basic packaging weight	1.385 kg
Basic Packaging Dimensions Height	0.078 m
Basic Packaging Dimensions Width	0.147 m
Basic Packaging Dimensions Depth	0.153 m
Basic packaging volume	0.002 m³

Transport Packaging

Transport packaging quantity	15 pcs
EAN code for a transport packaging	3838895337263
Transport packaging weight	7.275 kg
Transport Packaging Dimensions Height	0.255 m
Transport Packaging Dimensions Width	0.295 m
Transport Packaging Dimensions Depth	0.235 m
Transport packaging volume	0.018 m³
Pallet quantity	780 pcs
Customs tariff	85361090

Dimension

	A	B	C	D	E	F	G	H	I	J	K	
NV00C	79	53	47	35	15	21	52	7,5			6	kombi
NV00C I	79	53	47	35	15	21	52	7,5			6	kombi
NV00	79	53	47	35	15	28	56	12			6	kombi
NV00 I	79	53	47	35	15	28	56	12			6	kombi
NV0	125	68	65	35	15	28	56	12			6	kombi
NV1C	135	68	65	40	15	28	61	12			6	kombi
NV1C I	135	68	65	40	15	28	61	12			6	kombi
NV1	135	72	65	40	20	46	65	14			6	kombi
NV1 I	135	72	65	40	20	46	65	14			6	kombi
NV2C	150	72	65	48	20	46	73	14			6	kombi
NV2C I	150	72	65	48	20	46	73	14			6	kombi
NV2	150	72	65	48	26	54	73	14			6	kombi
NV2 I	150	72	65	48	26	54	73	14			6	kombi
NV3C	150	72	65	60	26	54	84	14			6	kombi
NV3	150	72	65	60	33	65	84	14			6	kombi
NV4	200	75	66	87	50	100	121	24	150	16	8	
NV4a	200	99	87	85	50	95	121	27			6	
NV4a SI*	200	99	87	85	50	95	121	27			6	
NV1/1000V	155	90	87	40	20	45	59	9			6	



Energy characteristic

