

Accessories



NV/NH separator uninsulated

Type	I_N [A]	Code No. (Ni)	Code No. (Ag)	Weight [g]	Packaging [pcs]
NVL 00	160	004941230	004941235	75,5	20
NVL 0	160	004941231	004941236	120	20
NVL 1	250	004941232	004941237	145,5	20
NVL 2	400	004941233	004941238	210	20
NVL 3	630	004941234	004941239	275	6/48
NVL 4	1250	004941208		692	5
NVL 4a	1600	004941209		553	5

*size NVL 00, 0,1,2,3...drawing A in technical data

size NVL 4, 4a...drawing B in technical data

NV/NH separator insulated

Type	I_N [A]	Code No.	Weight [g]	Packaging [pcs]
NVLI 00 Ag*	160	004941220	70	5/60
NVLI 0 Ag*	160	004941221	120	5/40
NVLI 1 Ag*	250	004941222	145	5/40
NVLI 2 Ag*	400	004941223	215	5/40
NVLI 3 Ag*	630	004941224	315	5/40

*silver plated

Handle

Type	I_N [A]	Code No.	Weight [g]	Packaging [pcs]
R 00-3	2-630	004941111	276	10
VRRN 00-3*	2-630	001691061	320	1

*handle with sleeve

Signal Switch NVS 5

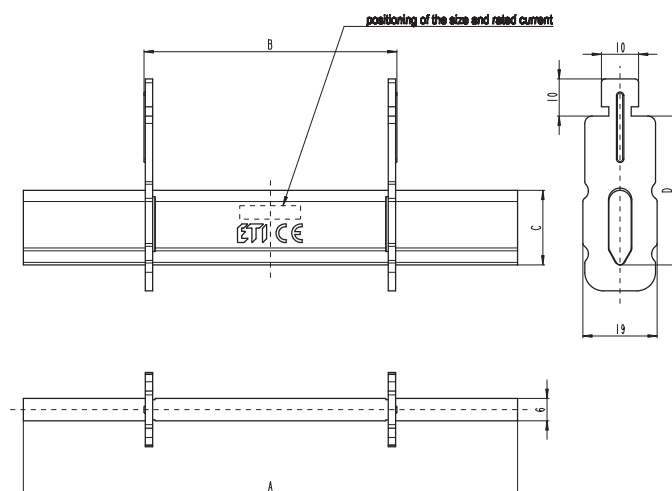
Type	Code No.	Weight [g]	Packaging [pcs]
NVS 5	004117001	11,5	10/340

NVS 5 is used for signalling of interruption of fuse-links of the Type NV/NH of the size NV/NH 00 C to NV/NH 3 (except NV/NH 1 ultra with knives for fastening with screws). NVS is activated through the indicator spring. We also offer Electronic Fuse Monitors - see page 94.

Accessories

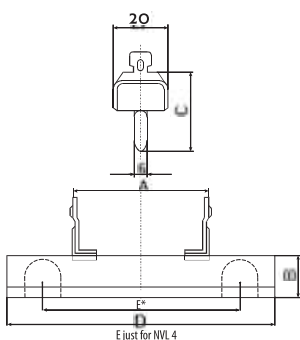
NV separator - Drawing A

Type	I_N (A)	dimension			
		A	B	C	D
NV L 00	160	77,5	49	15	35
NV L 0	160	125	68	15	35
NV L 1	250	133	68	20	40
NV L 2	400	148	68	26	48
NV L 3	630	148	68	33	60

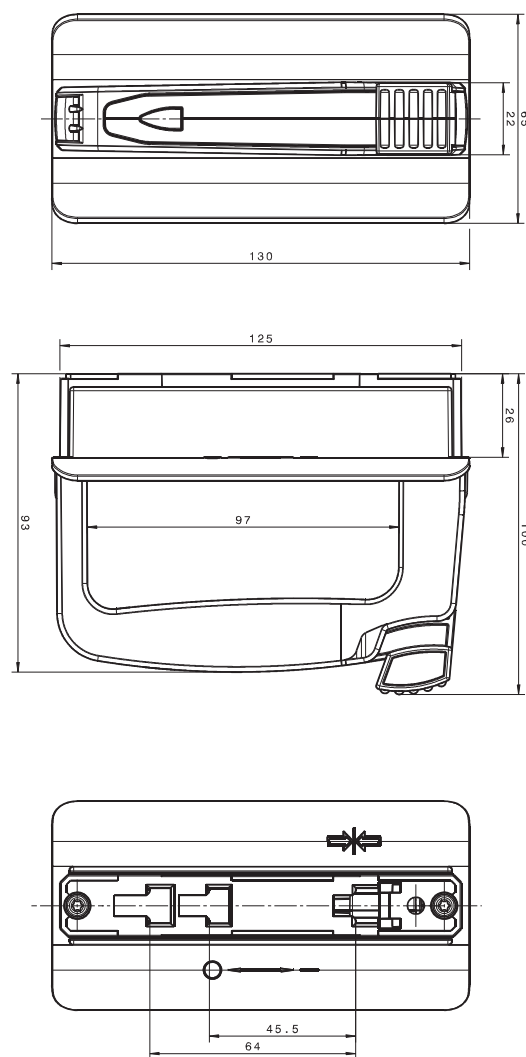


NV separator - Drawing B

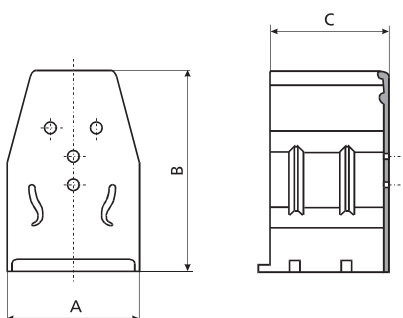
type	dimension				
	A	B	C	D	E
NV L 4	68	51	87	200	150
NV L 4a	89	50	86	200	-



VRRN 00-3 dimension

Insulating sleeve of contact spring
PK and PP

type	dimension		
	A	B	C
PP 00	32	68	41
PK 1	40	52	33
PK 2	44	63	40
PK 3	44	67	40



Base separating element

type	dimension	
	A	B
PP 00, PK 00	125	83
PK 0	175	82
PK 1	210	100
PK 2	240	110
PK 3	250	110

