

Accessories

NEW!

Neutral terminal bases

type	I_n [A]	code	weight [kg/pc]	packaging [pcs]
PLNS - 00N A	160	001701150	0,128	3
PLNS - 00N B	160	001701151	0,123	3
PLNS - 00N C	160	001701152	0,126	3
PLNS - 00N D	160	001701153	0,161	3
PLNS - 00N E	160	001701154	0,192	3
PLNS - 00N F	160	001701155	0,194	3
PLNS - 00N G	160	001701156	0,225	3
PLNS - 00N H	160	001701157	0,256	3
2PLNS - 1N A	250	001701158	0,320	3
2PLNS - 1N B	250	001701159	0,310	3
2PLNS - 1N C	250	001701160	0,315	3
2PLNS - 1N D	250	001701161	0,378	3
2PLNS - 1N E	250	001701162	0,428	3
2PLNS - 1N F	250	001701163	0,436	3
2PLNS - 1N G	250	001701164	0,486	3
2PLNS - 1N H	250	001701165	0,536	3
2PLNS - 2N A	400	001701166	0,387	3
2PLNS - 2N B	400	001701167	0,377	3
2PLNS - 2N C	400	001701168	0,382	3
2PLNS - 2N D	400	001701169	0,500	3
2PLNS - 2N E	400	001701170	0,573	3
2PLNS - 2N F	400	001701171	0,615	3
2PLNS - 2N G	400	001701172	0,688	3
2PLNS - 2N H	400	001701173	0,761	3





Connection terminal protection cap

type	fuse-base	code	weight [kg/pc]	packaging [pcs]
IK00	PLNV-00	001701200	0,008	
IK1	2PLNV-1	001701201	0,010	
IK2	2PLNV-2	001701202	0,047	
IK3	2PLNV-3	001701203	0,058	

- two pieces for single-pole base required



Protective cover

type	fuse-base	code	protect. cap *	weight [kg/pc]	packaging [pcs]
PZ00	PLNV-00	001701204	IK00	0,008	

- protective cover PZ00 is used only with protective cap IK00



Protective barrier

type	fuse-base	code	weight [kg/pc]	packaging [pcs]
ZP00	PLNV-00	001701205	0,018	
ZP1	2PLNV-1	001701206	0,025	
ZP2	2PLNV-2	001701207	0,035	
ZP3	2PLNV-3	001701208	0,060	

- protective barriers ZP1, ZP2 and ZP3 are phase barriers with base
- clip SP123 and end barriers with base - clip NZP



Base - clip

type	fuse-base	code	weight [kg/pc]	packaging [pcs]
SP123	2PLNV-1,2,3	001701209	0,033	
ZP2	2PLNV-2	001701210	0,021	

- mounting screws and nuts are included

Clip type terminal

type	fuse-base	code	connection Cu/Al	weight [kg/pc]	packaging [pcs]
OS00	PLNV-00	001701211	6 - 50 mm ²	0,014	3
OS01	2PLNV-1,2	001701212	25 - 150 mm ²	0,030	3

Prism clamp

type	fuse-base	code	connection Cu/Al	weight [kg/pc]	packaging [pcs]
P00	PLNV-00	001701213	10 - 70 mm ²	0,034	3
P1	2PLNV-1	001701214	70 - 150 mm ²	0,106	3
P2	2PLNV-2	001701215	120 - 240 mm ²	0,169	3
P3	2PLNV-3	001701216	120 - 300 mm ²	0,219	3
P002	PLNV-00	001701217	2 x (10 - 35 mm ²)	0,047	3
P12	2PLNV-1	001701218	2 x (70 - 95 mm ²)	0,150	3
P22	2PLNV-2	001701219	2 x (120 - 150 mm ²)	0,230	3
P32	2PLNV-2	001701220	2 x (120 - 240 mm ²)	0,295	3



Mounting set TS

type	fuse-base	code	weight [kg/pc]	packaging [pcs]
TS NP-00	PLNV-00	001701221	0,002	3

- for mounting of fuse-bases PLNV-00 on mounting rail 35mm EN 60715

NV separator uninsulated

type	I _N [A]	code No.	weight [g]	packaging [pcs]
NV L 00	160	004941201	82	5/60
NV L 0	160	004941202	115	5/40
NV L 1	250	004941203	137	5/40
NV L 2	400	004941204	208	5/40
NV L 3	630	004941205	294	5/40
NV L 4	1250	004941208	740	5
NV L 4a	1250	004941209	610	5

NEW!



NV separator insulated

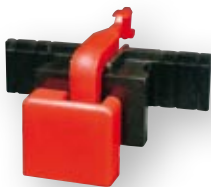
tip	I _N [A]	code No.	weight [g]	packaging [pcs]
NVLI 00	160	004941215	70	5/60
NVLI 0	160	004941216	120	5/40
NVLI 1	250	004941217	145	5/40
NVLI 2	400	004941218	215	5/40
NVLI 3	630	004941219	315	5/40





Handle				
type	I_N [A]	code No.	weight [g]	packaging [pcs]
R 00-3	2-630	004941111	276	10
VR 00-3*	2-630	004941100	420	30

*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 signaling 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.



Insulating sleeve of contact spring PK and PP			
type	code No.	weight [g]	packaging [pcs]
PP 00	004129201	15	24/168
PK 1	004129001	13	42/504
PK 2	004129002	19	18/216
PK 3	004129003	19	21/315



Protection cover NVPP 00			
type	code No.	weight [g]	packaging [pcs]
NVPP 00	004129310	16	24/168

Accessories

Protection link

type	code No.	weight [g]	packaging [pcs]
NVL00	004941206	30	10
NVL 1-3	004941207	78	10

Base separating elements

type	code No.	weight [g]	packaging [pcs]
PP 00, PK 00	004941301	50	25
PK 0	004941302	50	25
PK 1	004941303	50	50
PK 2	004941304	50	25
PK 3	004941305	50	25

