

PK 4 M12-M12 1p



Specifications

ETI Code	004122006
Description	PK 4 M12-M12 1p
Class name	Fuse link base
Rated current (A)	1250
Size	NH4
No. Of poles	1
Product group	LV-fuse base
Rated AC voltage (V)	690
Mounting	Screw-on
0	

Online product page 

Other documentation

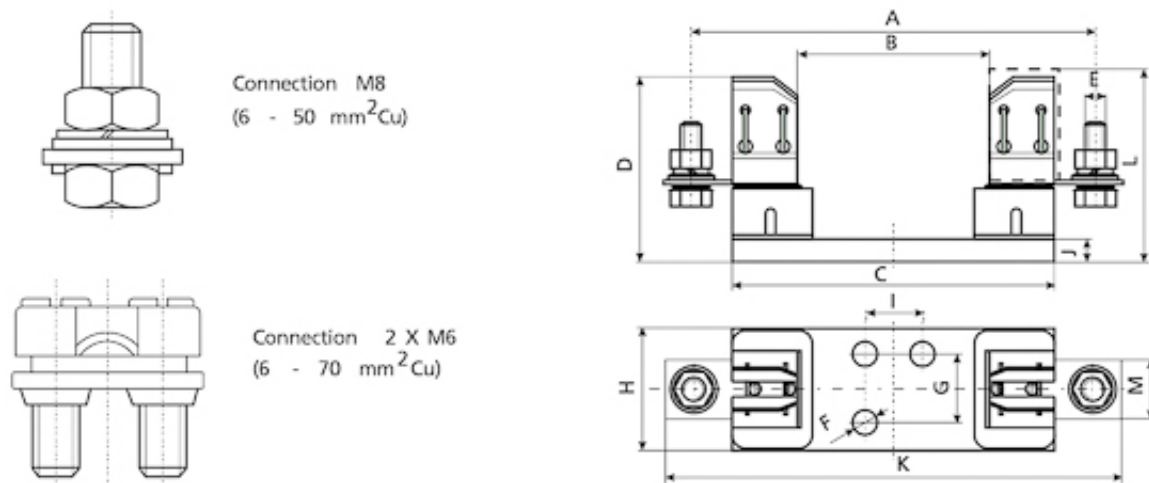


Technical data catalogue
3D Model
Instruction manual
Eplan file

ETIM international clasification

Classification	EC000067
Class name	Low Voltage HRC fuse base
Construction size	NH4
Number of poles	1
Nominal rated current	1250

Dimension drawing



1-pole bases PK and PKI

type	dimension												
	A	B	C	D	E	F	G	H	I	J	K	L	M
PK 00 M8 - 2 x M6	100	57	84	60	M8 - 2 x M6	Ø7,5			25	4,5	115		20
PK 00 M8 - M8	100	57	84	60	M8 - M8	Ø7,5			25	4,5	115		20
PK 00 2 x M6 - 2 x M6	100	57	84	60	2 x M6 - 2 x M6	Ø7,5			25	4,5	115		20
PK 0 M8 - 2 x M6	150	74	130	60	M8 - 2 x M6	Ø7,5		33	25	4,5	170		20
PK 0 M8 - M8	150	74	130	60	M8 - M8	Ø7,5		33	25	4,5	170		20
PK 02 x M6 - 2 x M6	150	74	130	60	M8 - 2 x M6	Ø7,5		33	25	4,5	170		20
PK 1	175	80	141	81	M10	Ø10,5	30	55	25	10	200		26
PK 2	200	80	166	102	M10	Ø10,5	30	65	25	10	225		30
PK 3	210	80	166	102	M12	Ø10,5	30	65	25	10	240		30
PK 4	270	100	220	143	M12	Ø13	30	102	25	12	310		50
PKI 1	175	80	141	81	M10	Ø10,5	30	55	25	10	200	87	26
PKI 2	200	80	166	102	M10	Ø10,5	30	65	25	10	225	98	30
PKI 3	210	80	166	102	M12	Ø10,5	30	65	25	10	240	108	30
PK 1/1000V	193	100	160	81	M10	Ø10,5	30	55	25	10	220		26

Insulating sleeves are installed with bases PKI, PPI; their purpose is an additional protection against shock hazard.