

PK 3 M12-M12 1p S

Fuse - base



ETI Code:	004123300
IP rating:	IP00
Type description:	PK
Type (Legacy):	PK
Size:	NH3
Number of poles:	1
Rated current:	630 A
Rated AC voltage:	690 V
Breaking capacity AC:	200 kA
Type of Installation:	Base plate mounting
Overvoltage Category:	III
Standards:	IEC 60269-2
Ambient temperature:	-25/55 °C
Conventional free air thermal current with fuse links:	630 A
Conventional free air thermal current with solid links:	800 A
Max Permissible Power Dissipation per Fuse Link:	60 W
Rated operating mode:	uninterrupted
Pollution Degree:	3
Rated Frequency:	40/60 Hz

[Online product page](#)

Documents



TECHNICAL DATA CATALOG



CE DECLARATION



2D FILE



3D FILE



EPLAN FILE

ETIM

Construction size

NH3

Number of poles

1

Rated current

630 A

Logistics

Product

Net depth	101.7 mm
Net weight of the product	1.106 kg
Net width	65.7 mm
Net height	240.6 mm
Stock unit of measure	pcs
EAN code for a single product	3838400039354

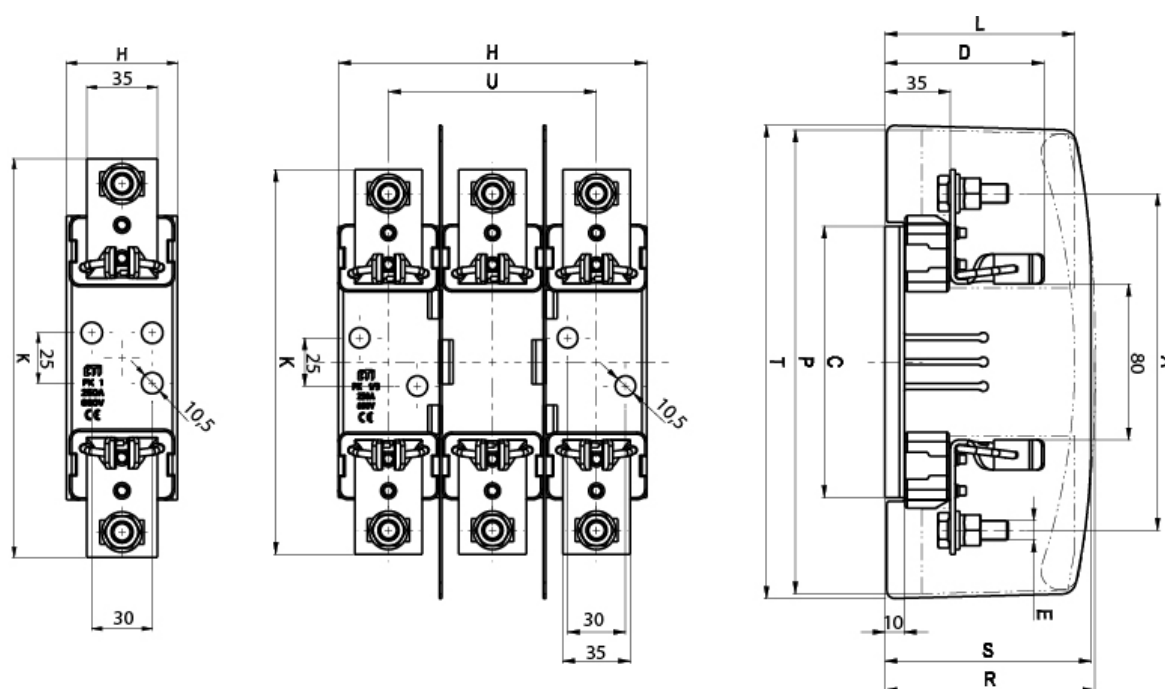
Basic Packaging

EAN code for a basic packaging	3838895756118
Basic packaging weight	3.468 kg
Basic Packaging Dimensions Depth	0.22 m
Basic Packaging Dimensions Height	0.09 m
Basic packaging volume	0.003 m ³
Basic Packaging Dimensions Width	0.14 m
Basic packaging quantity	3 pcs

Transport Packaging

Transport packaging weight	14.327 kg
Transport packaging volume	0.035 m ³
Transport packaging quantity	12 pcs
Customs tariff	85389099
Transport Packaging Dimensions Height	0.285 m
Transport Packaging Dimensions Width	0.343 m
Transport Packaging Dimensions Depth	0.363 m
EAN code for a transport packaging	3838895756125
Pallet quantity	216 pcs

Dimension



1-pole	3-pole	A	C	D	E	H - 1p	H - 3p	K	L**	P**	R**	S*	T*	U
PK 1 M10-M10 1p S	PK 1 M10-M10 3p S	175	141	82	M10-M10	55,5	160	200	108	245	113	108	245	106
PK 1 M10-S12 1p S	PK 1 M10-S12 3p S	175	141	82	M10-S12	55,5	160	200	108	245	113	108	245	106
PK 1 S12-S12 1p S	PK 1 S12-S12 3p S	175	141	82	S12-S12	55,5	160	200	108	245	113	108	245	106
PK 1 M10-P1 1p S	PK 1 M10-P1 3p S	175	141	82	M10-P1	55,5	160	200	108	245	113	108	245	106
PK 1 M10-2P1 1p S	PK 1 M10-2P1 3p S	175	141	82	M10-2P1	55,5	160	200	108	245	113	108	245	106
PK 1 P1-P1 1p S	PK 1 P1-P1 3p S	175	141	82	P1-P1	55,5	160	200	108	245	113	108	245	106
PK 1 P1-2P1 1p S	PK 1 P1-2P1 3p S	175	141	82	P1-2P1	55,5	160	200	108	245	113	108	245	106
PK 1 2P1-2P1 1p S	PK 1 2P1-2P1 3p S	175	141	82	2P1-2P1	55,5	160	200	108	245	113	108	245	106
PK 2 M10-M10 1p S	PK 2 M10-M10 3p S	200	166	87	M10-M10	65	185	225	115	266	125	117	266	125
PK 2 M10-S12 1p S	PK 2 M10-S12 3p S	200	166	87	M10-S12	65	185	225	115	266	125	117	266	125
PK 2 S12-S12 1p S	PK 2 S12-S12 3p S	200	166	87	S12-S12	65	185	225	115	266	125	117	266	125
PK 2 M10-P2 1p S	PK 2 M10-P2 3p S	200	166	87	M10-P2	65	185	225	115	266	125	117	266	125
PK 2 M10-2P2 1p S	PK 2 M10-2P2 3p S	200	166	87	M10-2P2	65	185	225	115	266	125	117	266	125
PK 2 P2-P2 1p S	PK 2 P2-P2 3p S	200	166	87	P2-P2	65	185	225	115	266	125	117	266	125
PK 2 P2-2P2 1p S	PK 2 P2-2P2 3p S	200	166	87	P2-2P2	65	185	225	115	266	125	117	266	125
PK 2 2P2-2P2 1p S	PK 2 2P2-2P2 3p S	200	166	87	2P2-2P2	65	185	225	115	266	125	117	266	125
PK 3 M12-M12 1p S	PK 3 M12-M12 3p S	210	166	99	M12-M12	65	208	240	127	266	135	130	266	148
PK 3 M12-P3 1p S	PK 3 M12-P3 3p S	210	166	99	M12-P3	65	208	240	127	266	135	130	266	148
PK 3 M12-2P3 1p S	PK 3 M12-2P3 3p S	210	166	99	M12-2P3	65	208	240	127	266	135	130	266	148
PK 3 P3-P3 1p S	PK 3 P3-P3 3p S	210	166	99	P3-P3	65	208	240	127	266	135	130	266	148
PK 3 P3-2P3 1p S	PK 3 P3-2P3 3p S	210	166	99	P3-2P3	65	208	240	127	266	135	130	266	148
PK 3 2P3-2P3 1p S	PK 3 2P3-2P3 3p S	210	166	99	2P3-2P3	65	208	240	127	266	135	130	266	148