

PK 00 M8-M8 1p S



Specifications

ETI Code	004123000
Description	PK 00 M8-M8 1p S
Weight	.173
Level	Fuse bases
Rated current (A)	160
Type	New PK
Size	00
Rated AC voltage (V)	690
Mounting	vertical, horizontal
Breaking capacity AC (kA)	200
Ambient temperature (°C)	-25... 55°C
Conventional free air thermal current with fuse links (A)	160A
Conventional free air thermal current with solid links (A)	200A
Rated Frequency (Hz)	40-60
Max Permissible Power Dissipation per Fuse Link (W)	12W
Rated operating mode	uninterrupted
Pollution Degree	3
Overvoltage Category	III
Standards	IEC 60269-2

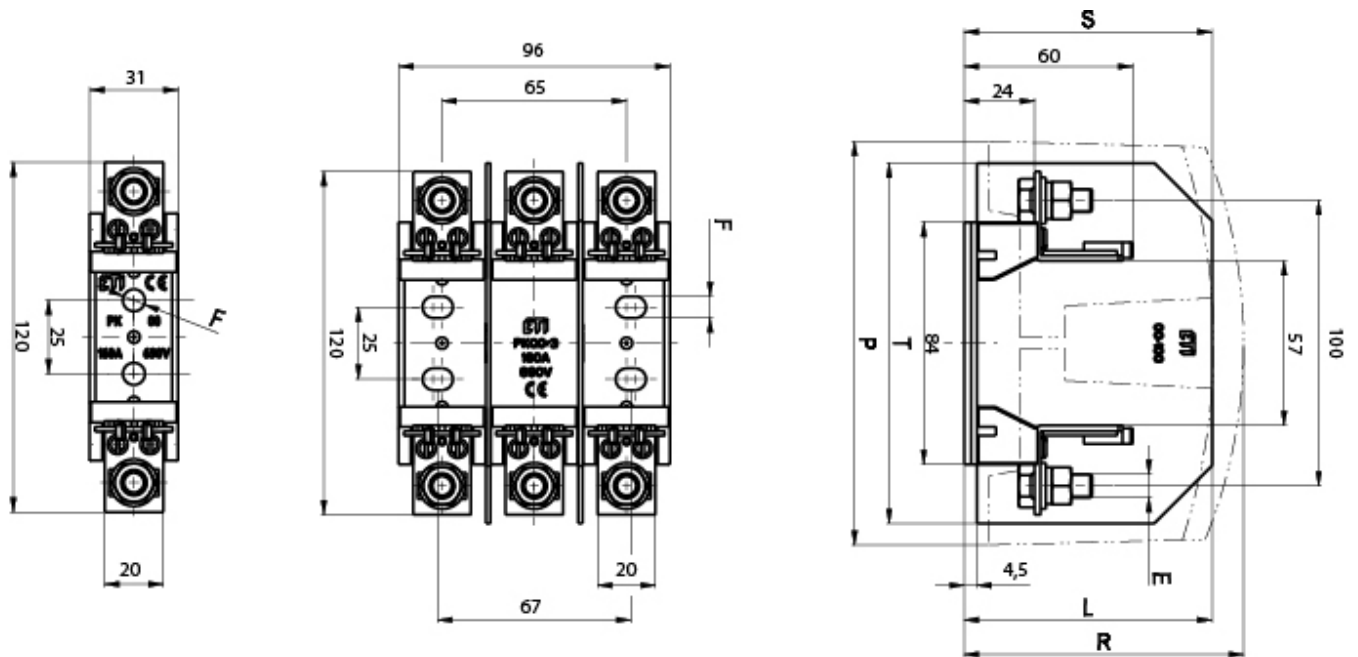
[Online product page](#)

Other documentation



[Technical data catalogue](#)
[EU declaration](#)

Dimension drawing



1-p	3-p	E	F	L	P	R	S*	T*
PK 00 M8-M8 1p S	FK 00 M8-M8 3p S	M8-M8	∅ 7,5	\	\	\	88	126
PK 00 2M6-2M6 1p S	FK 00 2M6-2M6 3p S	2M6-2M6	∅ 7,5	\	\	\	88	126
PK 00 M8-2M6 1p S	FK 00 M8-2M6 3p S	M8-2M6	∅ 7,5	\	\	\	88	126
PK 00 M8-P00 1p S	FK 00 M8-P00 3p S	M8-P00	∅ 7,5	\	\	\	88	126
PK 00 M8-2P00 1p S	FK 00 M8-2P00 3p S	M8-2P00	∅ 7,5	\	\	\	88	126
PK 00 P00-P00 1p S	FK 00 P00-P00 3p S	P00-P00	∅ 7,5	\	\	\	88	126
PK 00 P00-2P00 1p S	FK 00 P00-2P00 3p S	P00-2P00	∅ 7,5	\	\	\	88	126
PK 00 2P00-2P00 1p S	FK 00 2P00-2P00 3p S	2P00-2P00	∅ 7,5	\	\	\	88	126
PKI 00 M8-M8 1p S	PKI 00 M8-M8 3p S	M8-M8	∅ 7,5	87	140	\	\	\
PKI 00 2M6-2M6 1p S	PKI 00 2M6-2M6 3p S	2M6-2M6	∅ 7,5	87	140	\	\	\
PKI 00 M8-2M6 1p S	PKI 00 M8-2M6 3p S	M8-2M6	∅ 7,5	87	140	\	\	\
PKI 00 M8-P00 1p S	PKI 00 M8-P00 3p S	M8-P00	∅ 7,5	87	140	\	\	\
PKI 00 M8-2P00 1p S	PKI 00 M8-2P00 3p S	M8-2P00	∅ 7,5	87	140	\	\	\
PKI 00 P00-P00 1p S	PKI 00 P00-P00 3p S	P00-P00	∅ 7,5	87	140	\	\	\
PKI 00 P00-2P00 1p S	PKI 00 P00-2P00 3p S	P00-2P00	∅ 7,5	87	140	\	\	\
PKI 00 2P00-2P00 1p S	PKI 00 2P00-2P00 3p S	2P00-2P00	∅ 7,5	87	140	\	\	\
PKIP 00 M8-M8 1p S	PKIP 00 M8-M8 3p S	M8-M8	∅ 7,5	87	140	95	\	\
PKIP 00 2M6-2M6 1p S	PKIP 00 2M6-2M6 3p S	2M6-2M6	∅ 7,5	87	140	95	\	\
PKIP 00 M8-2M6 1p S	PKIP 00 M8-2M6 3p S	M8-2M6	∅ 7,5	87	140	95	\	\
PKIP 00 M8-P00 1p S	PKIP 00 M8-P00 3p S	M8-P00	∅ 7,5	87	140	95	\	\
PKIP 00 M8-2P00 1p S	PKIP 00 M8-2P00 3p S	M8-2P00	∅ 7,5	87	140	95	\	\
PKIP 00 P00-P00 1p S	PKIP 00 P00-P00 3p S	P00-P00	∅ 7,5	87	140	95	\	\
PKIP 00 P00-2P00 1p S	PKIP 00 P00-2P00 3p S	P00-2P00	∅ 7,5	87	140	95	\	\
PKIP 00 2P00-2P00 1p S	PKIP 00 2P00-2P00 3p S	2P00-2P00	∅ 7,5	87	140	95	\	\