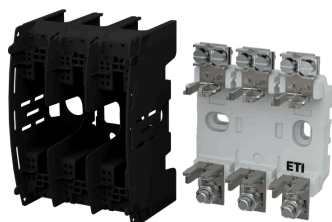


PTI 00 2M6-M8 3p

Fuse - base



ETI Code:	004131213
IP rating:	IP00
Type description:	PT
Size:	NH00
Number of poles:	3
Rated current:	160 A
Rated AC voltage:	690 V
Breaking capacity AC:	120 kA
Type of installation:	Screw mounting, DIN rail 35 mm
Overvoltage category:	III
Standards:	IEC 60269-2
Ambient temperature:	-25/55 °C
Conventional free air thermal current with fuse links:	160 A
Conventional free air thermal current with solid links:	200 A
Max. permissible power dissipation per fuse link:	12 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

Mounting method

Screw-on

Construction size

NH00

Number of poles

3

Connection type

Crimping

Rated current

160 A

Logistics

Product

Net weight of the product	0.431 kg
Net width	104 mm
Net height	140 mm
Net depth	86 mm
Stock unit of measure	pcs

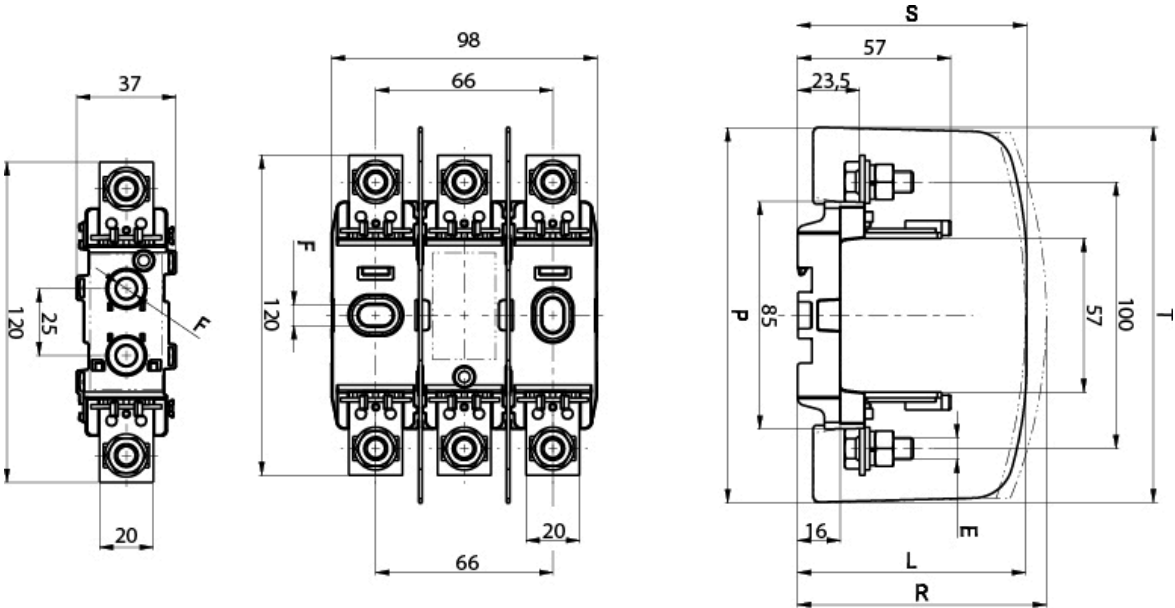
Basic Packaging

Basic packaging quantity	1 pcs
EAN code for a basic packaging	3838895776048
Basic packaging weight	1.231 kg
Basic Packaging Dimensions Height	0.102 m
Basic Packaging Dimensions Width	0.119 m
Basic Packaging Dimensions Depth	0.157 m
Basic packaging volume	0.002 m³

Transport Packaging

Transport packaging quantity	15 pcs
EAN code for a transport packaging	3838895776055
Transport packaging weight	18.92 kg
Transport Packaging Dimensions Height	0.285 m
Transport Packaging Dimensions Width	0.343 m
Transport Packaging Dimensions Depth	0.363 m
Transport packaging volume	0.035 m³
Pallet quantity	135 pcs
Customs tariff	85389099

Dimension



1-p	3-p	E	F	L	P	R	S*	T*
PT 00 M8-M8 1p	PT 00 M8-M8 3p	M8-M8	Ø 7,5	\	\	\	86	140
PT 00 2M6-2M6 1p	PT 00 2M6-2M6 3p	2M6-2M6	Ø 7,5	\	\	\	86	140
PT 00 M8-2M6 1p	PT 00 M8-2M6 3p	M8-2M6	Ø 7,5	\	\	\	86	140
PT 00 M8-P00 1p	PT 00 M8-P00 3p	M8-P00	Ø 7,5	\	\	\	86	140
PT 00 M8-2P00 1p	PT 00 M8-2P00 3p	M8-2P00	Ø 7,5	\	\	\	86	140
PT 00 P00-P00 1p	PT 00 P00-P00 3p	P00-P00	Ø 7,5	\	\	\	86	140
PT 00 P00-2P00 1p	PT 00 P00-2P00 3p	P00-2P00	Ø 7,5	\	\	\	86	140
PT 00 2P00-2P00 1p	PT 00 2P00-2P00 3p	2P00-2P00	Ø 7,5	\	\	\	86	140
PTI 00 M8-M8 1p	PTI 00 M8-M8 3p	M8-M8	Ø 7,5	87	140	\	\	\
PTI 00 2M6-2M6 1p	PTI 00 2M6-2M6 3p	2M6-2M6	Ø 7,5	87	140	\	\	\
PTI 00 M8-2M6 1p	PTI 00 M8-2M6 3p	M8-2M6	Ø 7,5	87	140	\	\	\
PTI 00 M8-P00 1p	PTI 00 M8-P00 3p	M8-P00	Ø 7,5	87	140	\	\	\
PTI 00 M8-2P00 1p	PTI 00 M8-2P00 3p	M8-2P00	Ø 7,5	87	140	\	\	\
PTI 00 P00-P00 1p	PTI 00 P00-P00 3p	P00-P00	Ø 7,5	87	140	\	\	\
PTI 00 P00-2P00 1p	PTI 00 P00-2P00 3p	P00-2P00	Ø 7,5	87	140	\	\	\
PTI 00 2P00-2P00 1p	PTI 00 2P00-2P00 3p	2P00-2P00	Ø 7,5	87	140	\	\	\
PTIP 00 M8-M8 1p	PTIP 00 M8-M8 3p	M8-M8	Ø 7,5	87	140	95	\	\
PTIP 00 2M6-2M6 1p	PTIP 00 2M6-2M6 3p	2M6-2M6	Ø 7,5	87	140	95	\	\
PTIP 00 M8-2M6 1p	PTIP 00 M8-2M6 3p	M8-2M6	Ø 7,5	87	140	95	\	\
PTIP 00 M8-P00 1p	PTIP 00 M8-P00 3p	M8-P00	Ø 7,5	87	140	95	\	\
PTIP 00 M8-2P00 1p	PTIP 00 M8-2P00 3p	M8-2P00	Ø 7,5	87	140	95	\	\
PTIP 00 P00-P00 1p	PTIP 00 P00-P00 3p	P00-P00	Ø 7,5	87	140	95	\	\
PTIP 00 P00-2P00 1p	PTIP 00 P00-2P00 3p	P00-2P00	Ø 7,5	87	140	95	\	\
PTIP 00 2P00-2P00 1p	PTIP 00 2P00-2P00 3p	2P00-2P00	Ø 7,5	87	140	95	\	\