

ETIMAT P10 3p K16



Specifikācijas

ETI kods	001901370
Apraksts	ETIMAT P10 3p K16
Klases nosaukums	Automātiskais slēdzis
Nominālā strāva	16A
Izslēgšanas raksturlielums	K
Polu skaits	3
Īsslēguma jauda	10kA
Sprieguma veids	AC
Nominālais impulsa izturības spriegums Uimp (kV)	6kV
Nominālais maiņstrāvas spriegums	415V
Nominālā frekvence (Hz)	50Hz/60Hz
Nominālais šķēsgriezums	1mm ² -25mm ²
Standarti	IEC/EN 60947-2
Funkcija	MCB

Tiešsaistes produktu lapa 

Cita dokumentācija

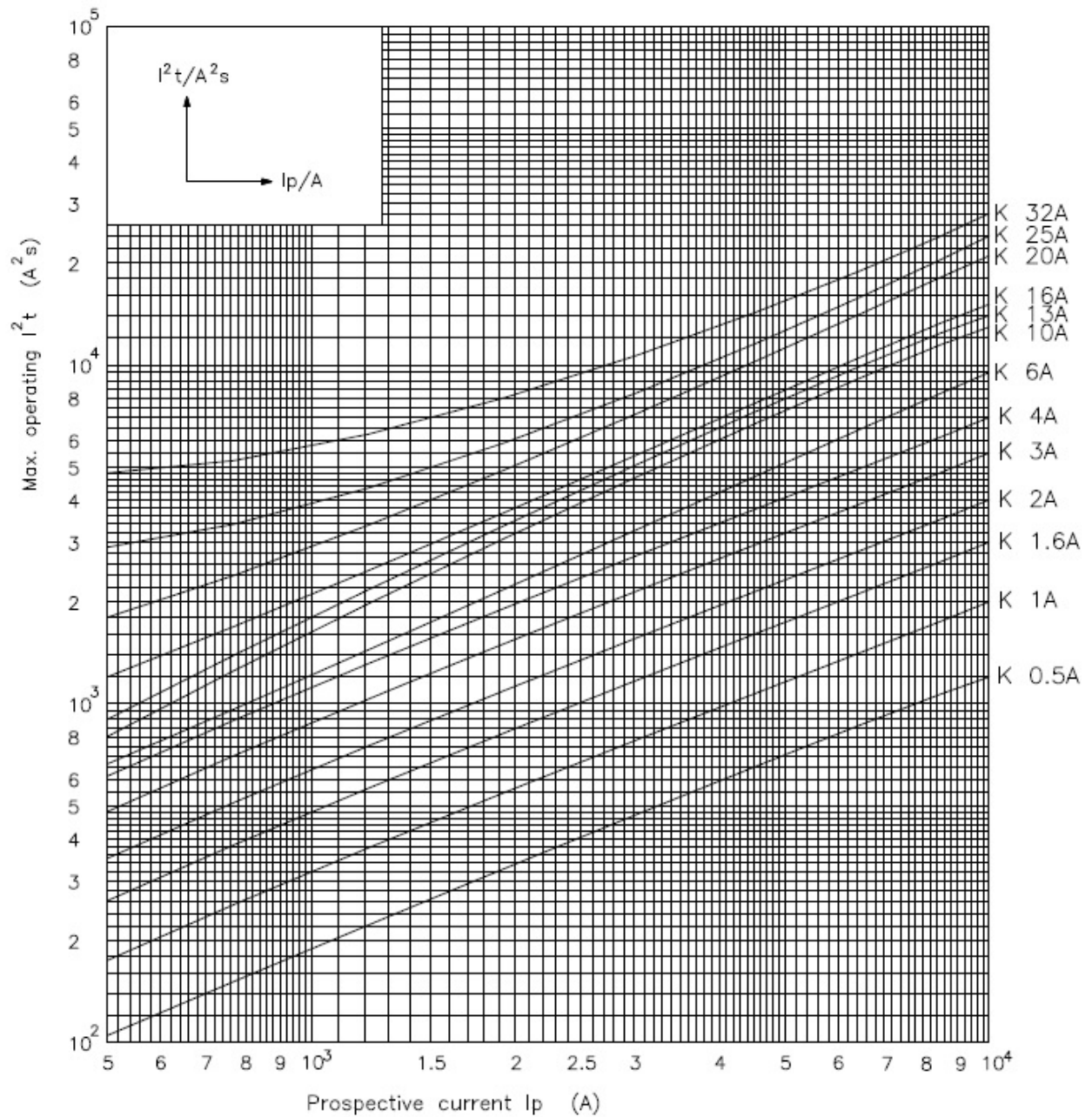


Tehnisko datu katalogs
3D modelis
2D fails
EU deklarācija
Eplan fails

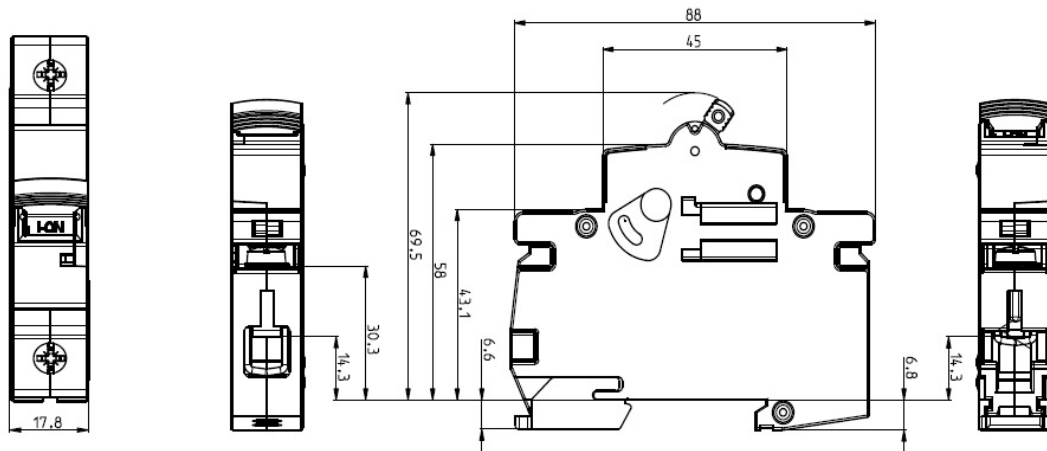
ETIM starptautiskā klasifikācija

Klasifikācija	EC000042
Klases nosaukums	Miniature circuit breaker (MCB)
Release characteristic	K
Number of poles (total)	3
Number of protected poles	3
Rated current	16A
Rated voltage	415V
Rated insulation voltage U_i	500V
Rated impulse withstand voltage U_{imp}	6kV
Rated short-circuit breaking capacity I_{cn} according to EN 60898 at 230 V	10kA
Rated short-circuit breaking capacity I_{cn} according to EN 60898 at 400 V	10kA
Rated short-circuit breaking capacity I_{cu} according to IEC 60947-2 at 230 V	10kA
Rated short-circuit breaking capacity I_{cu} according to IEC 60947-2 at 400 V	10kA
Voltage type	AC
Frequency	50...60Hz
Current limiting class	3
Suitable for flush-mounted installation	Jā
Over voltage category	3
Pollution degree	2
Additional equipment possible	Jā
Width in number of modular spacings	3
Built-in depth	70mm
Degree of protection (IP)	IP20
Ambient temperature during operating	-40...70°C
Connectable conductor cross section multi-wired	1...25mm ²
Connectable conductor cross section solid-core	1...25mm ²

Melting energy characteristics



Izmēru rasējums



Simbols/Savienojums

1p



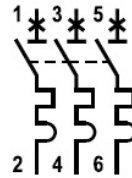
1p+n



2p



3p



3p+n

