

* VVC 12kV/32A



Specifications

ETI Code	004235010
Description	* VVC 12kV/32A
Class name	Fuse link
Rated current (A)	32
Type	VVC
Characteristics	Other
Rated AC voltage (V)	12000
Indicator	striker 50N
Breaking capacity AC (kA)	63
	0

[Online product page](#) 

Other documentation



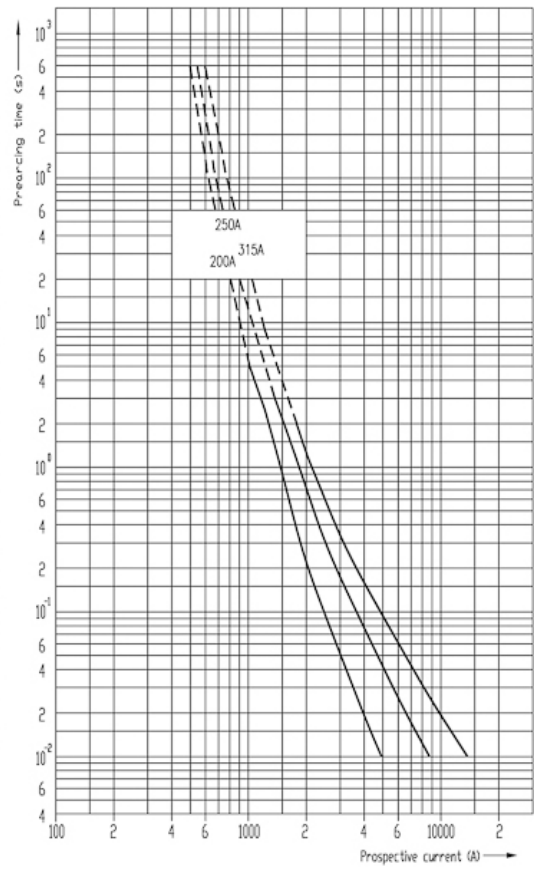
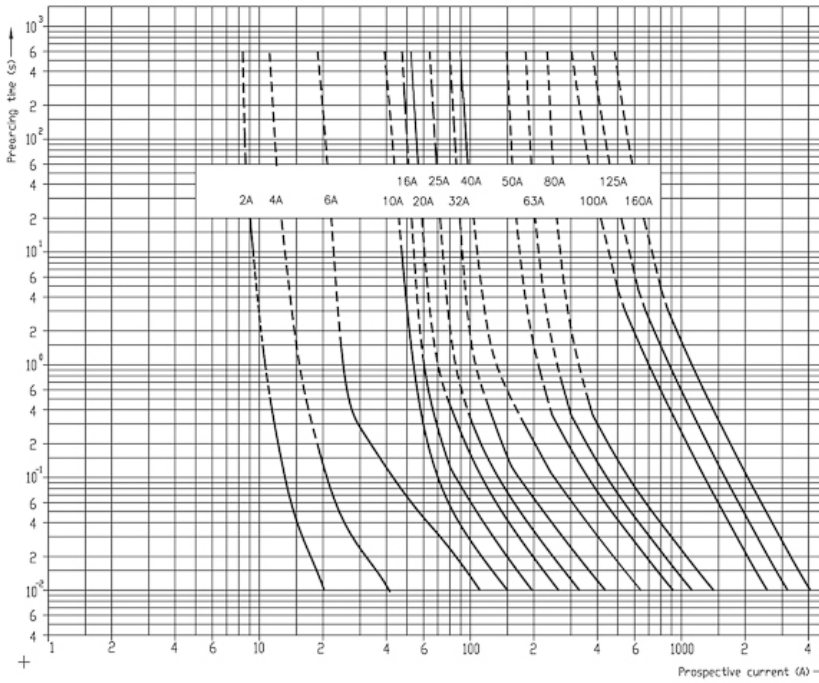
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[3D Model](#)
[Eplan file](#)

ETIM international clasification

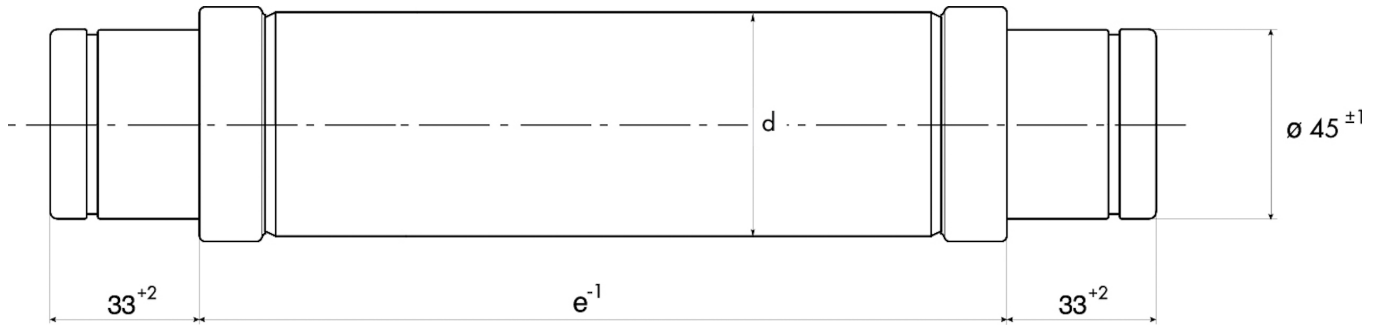
Classification	EC002704
Class name	Cylindrical fuse
Nominal rated current	32
Max. rated operation voltage Ue AC	12000
Type of fuse status indicator	striker 50N
Size	Other
Rated voltage	Other
Utilization category	Other
Nominal current 2	32A
With striker	1
Breaking capacity	63kA

Characteristics

Time-current characteristics for VV-thermo fuse links



Dimension drawing



Cut-off current characteristics

Cut-off current diagram for VV-Thermo fuse links

