

# CH10x38 gPV 20A/1000V DC



## COM\_ETISTORE\_IDENT\_SPECIFICATIONS

ETI Code	002625085
Description	CH10x38 gPV 20A/1000V DC
Class name	Fuse link
Rated current (A)	20
Type	CH
Size	CH10
Characteristics	gPV
Rated DC voltage (V)	1000
Dimensions	10x38
Breaking capacity DC (kA)	30
Power dissipation (W)	3,2
Standards	IEC 60269-6
Power dissipation (0,7xIn) (W)	1,3
Operating joule integral (A2s)	245
L/R (ms)	2
Prearcing joule integral (A2s)	86
Application	For protection of photovoltaic modules
Application	For protection of photovoltaic modules
Standards	IEC 60269-6
Prearcing joule integral (A2s)	86
Power dissipation (0,7xIn) (W)	1,3
Power dissipation (W)	3,2
Operating joule integral (A2s)	245
L/R (ms)	2
Dimensions	10x38
Breaking capacity DC (kA)	30

Online product page

## Other documentation



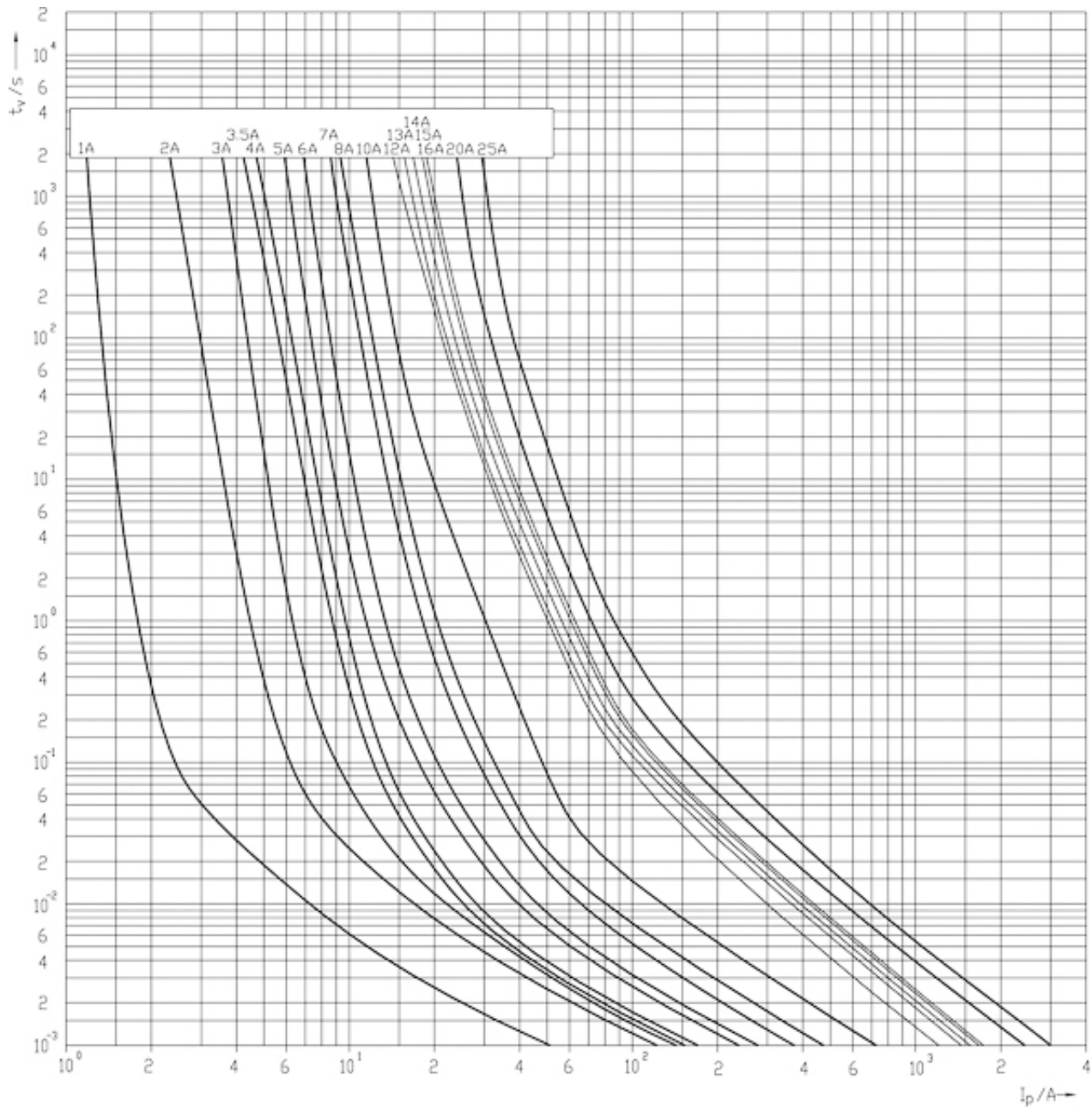
[COM\\_ETISTORE\\_DOCTYPE\\_Instruction](#)

[COM\\_ETISTORE\\_DOCTYPE\\_TD](#)

[COM\\_ETISTORE\\_DOCTYPE\\_3DFile](#)

[COM\\_ETISTORE\\_DOCTYPE\\_declaration](#)

# COM\_ETISTORE\_ItCharacteristic



# COM\_ETISTORE\_dimension

