

CH 10/14x85 T gPV 63A/1500V



Specifications

ETI Code	002626241
Description	CH 10/14x85 T gPV 63A/1500V
Class name	Fuse link
Rated current (A)	63
Type	CH
Size	CH10/14x85
Characteristics	gPV
Rated DC voltage (V)	1500
Dimensions	10/14x85 T
Breaking capacity DC (kA)	50
Power dissipation (W)	13,7
Standards	IEC 60269-6, UL 248-19
Power dissipation (0,7xIn) (W)	5,6
Operating joule integral (A2s)	4.300
L/R (ms)	2
Prearcing joule integral (A2s)	770
Application	For protection of photovoltaic modules
UL certificate	E347771
efuse	1

Online product page

Other documentation



Technical data catalogue

3D Model

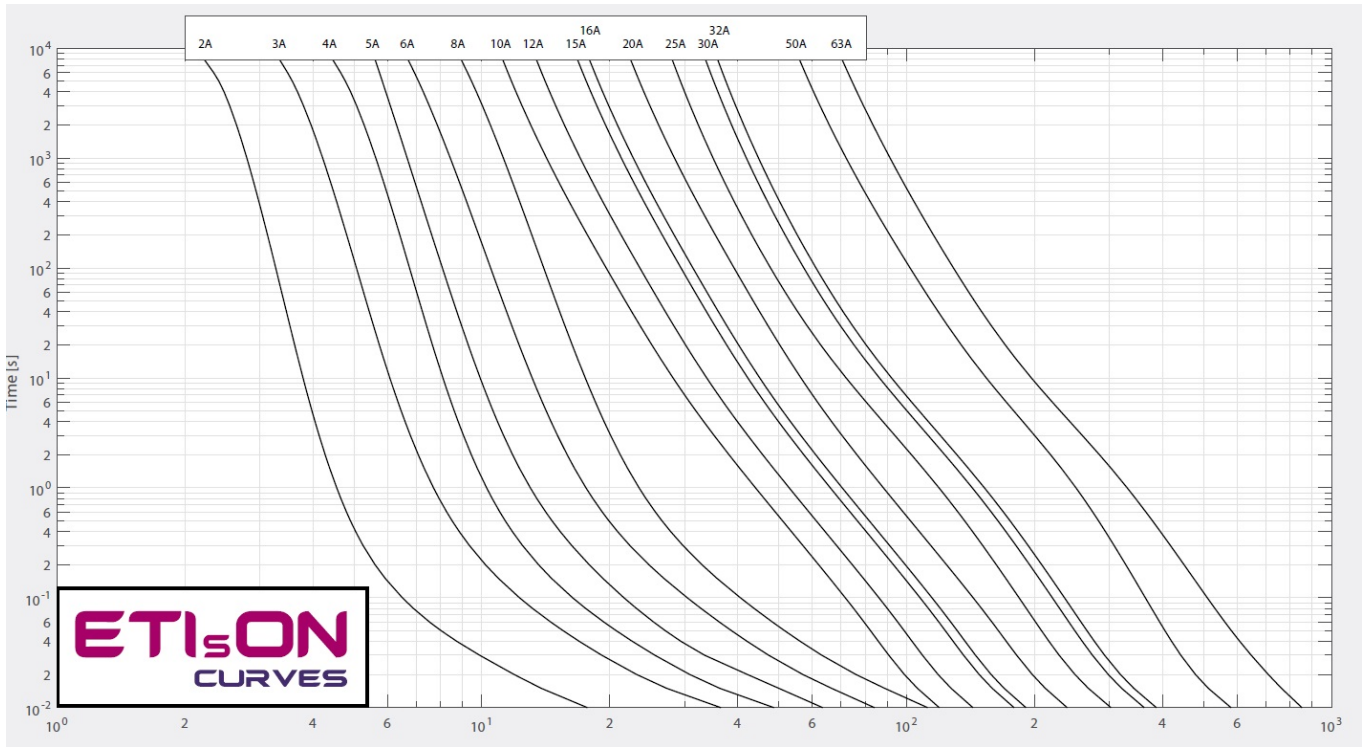
CE declaration

Eplan file

ETIM international classification

Classification	EC002704
Class name	Cylindrical fuse
Construction size	CH10/14x85
Rated voltage DC	1500
Application	For protection of photovoltaic modules
Rated current	63
Size	Other
Utilization category	Other

Characteristics



Dimension drawing

