

CH22x58 SRF25-I /400V



Specifications

ETI Code	002646010
Description	CH22x58 SRF25-I /400V
Weight	55
Level	Special purpose fuses
Type	CH
Size	CH22
Product group	Special purpose fuses
Product subgroup	SRF
Rated AC voltage (V)	400
Dimensions	22x58
Breaking capacity AC (kA)	50
Overvoltage Category	I
Standards	61463-11
Operating joule integral (A2s)	504.300
Prearcing joule integral (A2s)	322.700
Application	These fuses are intended for installation in series with TVSS devices and do not normally carry current, except for the periodic random surges caused by TVSS breakdown during normal operation.
Surge Rating for SRF Fuse	25.000
Designed for	10/350 lighting surge pulses
Prearcing joule integral (A2s)	322.700
Standards	61463-11
Operating joule integral (A2s)	504.300
Overvoltage Category	I
Surge Rating for SRF Fuse	25.000
Designed for	10/350 lighting surge pulses

Online product page

Other documentation



Technical data catalogue



ETIM international clasification

Nominal current	A
Size	22x58 mm
Rated voltage	Other
With striker	

