

High speed fuses 1200 V_{dc} 6 ... 63 A

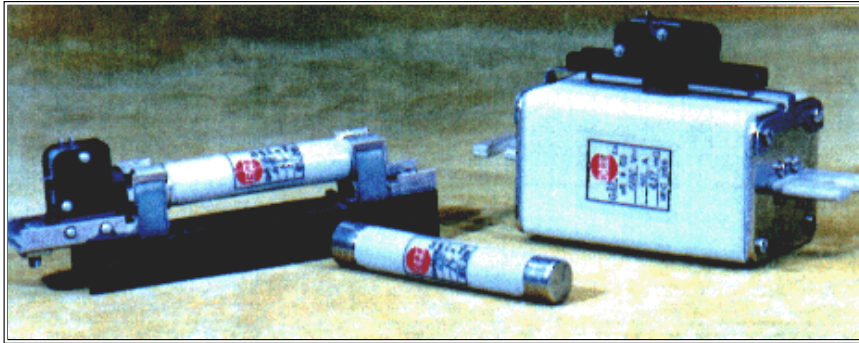
Operating conditions: Normal

Applications: Protection of high power semiconductor devices

Manufacturing according to certified assurance systems: ISO 9001

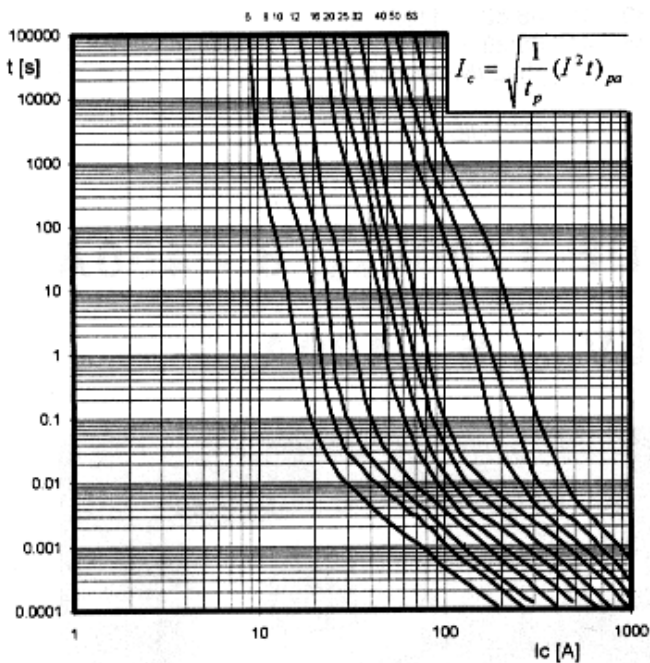
Technical performances according to European and/or international standards/norms: IEC 60269-1; IEC 60269-4; VDE 0636-23.

Note: At your demand we can make and deliver the fuses with trip indicator, without trip indicator.

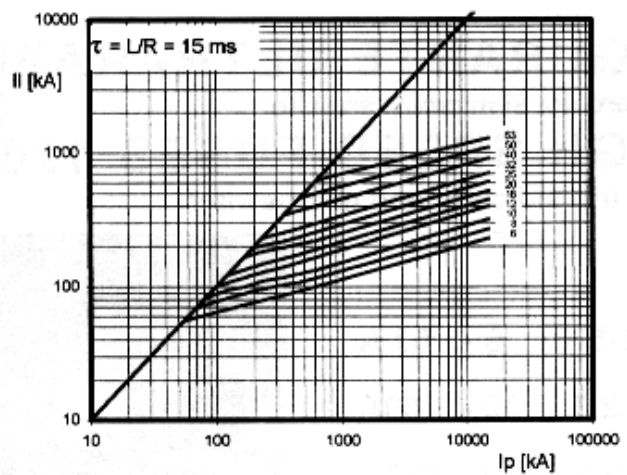


HIGH SPEED FUSES Ø22-126, 1200V_{dc}, 6 - 63A, with trip indicator

TIME - CURRENT CHARACTERISTICS



CUT - OFF CHARACTERISTICS



ELECTRICAL DATA

Gabarit / Size	ϕ 22 - 126										
I_n [A]	6	8	10	12	16	20	25	32	40	50	63
$I^2 t_{total\ 1200V}$ [$\times 10^3 A^2 s$]	0,10	0,12	0,24	0,29	0,32	0,48	0,56	0,81	1,32	2,70	3,80
P_n [W]	3	3,5	4,5	5	7,3	10	13	15	16	19,8	25
U_{arc} [V_v]	2500										

DIMENSIONS

