

# High speed fuses 1200 V<sub>dc</sub> 80 ... 400 A

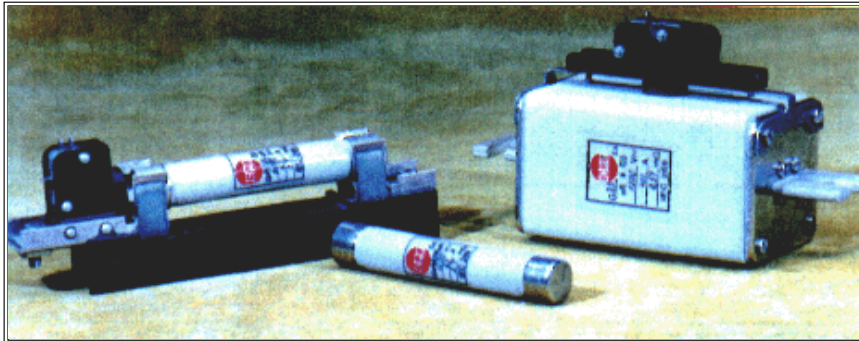
**Operating conditions:** Normal

**Applications:** Protection of high power semiconductor devices

**Manufacturing according to certified assurance systems:** ISO 9001

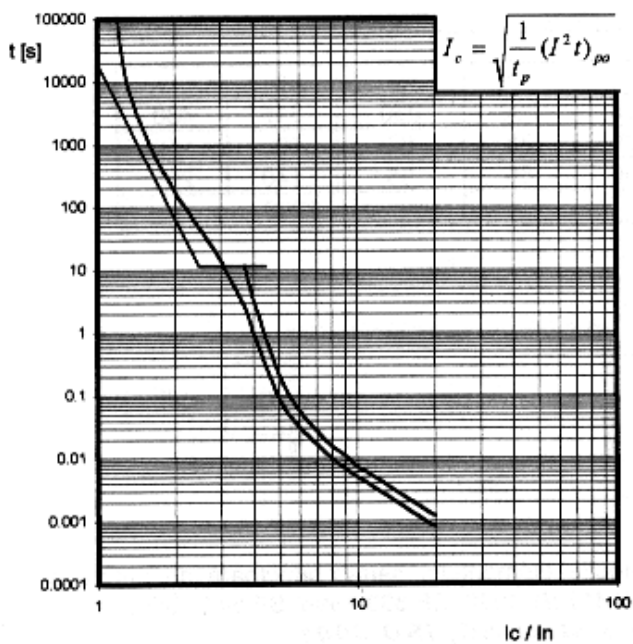
**Technical performances according to European and/or international standards/norms:** IEC 60269-1; IEC 60269-4; VDE 0636-23.

**Note:** At your demand we can make and deliver the fuses with knives, with bolts, and paralleling.

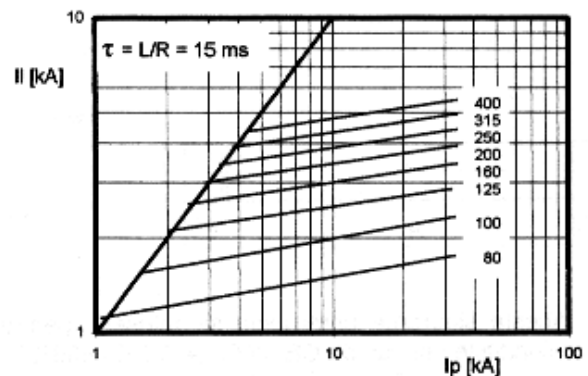


**HIGH SPEED FUSES size 2.3 and 3.3, 1200V<sub>dc</sub>, 80 - 400A, with trip indicator and microswitch**

## TIME - CURRENT CHARACTERISTICS



## CUT - OFF CHARACTERISTICS



## ELECTRICAL DATA

Gabarit / Size	2.3.					3.3		
$I_n$ [A]	80	100	125	160	200	250	315	400
$I^2 t_{total 1200V}$ [ $\times 10^3 A^2 s$ ]	3,4	9	14	23	35	65	100	150
$P_n$ [W]	39	45	58	64	80	95	140	200
$U_{arc}$ [V <sub>v</sub> ]	2900					2200		

## DIMENSIONS

