

螺栓連接型保險絲

BS88 FUSE LINK

本系列保險絲主要配為半導體設備的短路保護(aR)。

由銅製成的多截面熔體封裝於由高強度陶瓷製成的熔管內，熔管中充滿經化學處理過的高純度石英砂作為消弧介質。保險絲兩端採用點焊與連接板牢固電連接。

BS88 Series is designed to protect semiconductors (aR).

Copper-made multi-section element is encapsulated in a high-intensity ceramic body which is filled with pure quartz sand as an arc extinguisher. The ends are point welded to the contact blades, the two ends of the enclosure are terminated by metal plates having high mechanical strength.

材質 陶瓷,銅
Material: Porcelain, Copper

電壓
Voltage: AC240V, AC690V

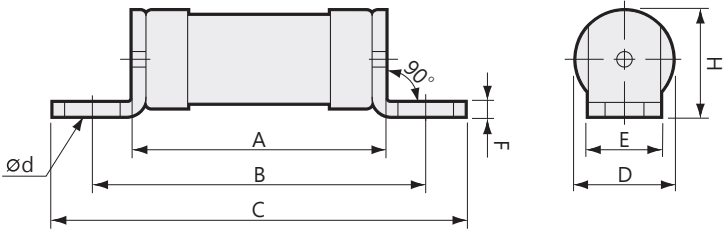
特性
Character: aR

短路容量
Breaking Capacity: 100kA



額定電流 Amp.	型號 Part No.	電壓 Voltage	尺寸 Size	重量 Weight (g)
35	2097C-35A	690	2	33.5
40	2097C-40A			
45	2097C-45A			
50	2097C-50A			
63	2097C-63A			
71	2097C-71A			
80	2097C-80A			
90	2097C-90A			
100	2097C-100A			
125	2097C-125A			

Size	A	B	C	D	E	F	H	Ød
	50	63	77	16.5	12.5	2	19	6.5x9



Unit: mm