

特點 Feature

- Protect your sensitive solar or wind energy systems.
- Waterproof Enclosure.
- Dimensions: 4-1/2" High, 2-1-4" Diameter.
- Operations: No Limit.
- Locknut and washer furnished.



1. 選購說明 Type

TJ-B950 -LA

NO.	電壓範圍	系統接線
602DC	0~600VDC	二線式
603AC	220V~660VAC	3 3W / 3 4W

Conduction Characteristics							8 x 20 microsecond wave shape ANSI IEEE NEMA STANDARD C62.1		
耐突波電壓	TJ-B950-LA602DC	240V	480V	840V	1300V	2000V			
	TJ-B950-LA603AC	450V	920V	1040V	1500V	2300V	4000V	5000V	
釋放電流	DC	5KA	10KA	20KA	40KA	60KA			
	AC	5KA	10KA	20KA	40KA	60KA	80KA	100KA	
		Unlimited Number of Operations					One Operation		

2. 主要規格 Specifications

● Oilfield Arrestors 交流

Rapid response, high current arrestors for industrial use help prevent voltage surge and lightning damage to motose and control equipment.

Maximum current	100000 amps
Maximum energy	3000 amps
Maximum number of surges	Unlimited
Response time one milliamp test	5 nanoseconds
Response time to clamp 10000 amps	10 nanoseconds
Response time to clamp 50000 amps	25 nanoseconds
Leak current at double the rated voltage	none
Leads	36" # 12THHN
Case material	PVC

● Direct Current Arrestors 直流

Silicon oxide arrestor for photovoltaic and other limited current.

Maximum current	60000 amps
Maximum energy	2000 amps
Maximum number of surges	Unlimited
Response time one milliamp test	5 nanoseconds
Response time to clamp 10000 amps	10 nanoseconds
Response time to clamp 50000 amps	25 nanoseconds
Leak current at double the rated voltage	none
Leads	18" # 12THHN
Case material	PVC

3. 安裝示意圖 Installation

