

## 63ET 新能源汽车、UPS、X射线机熔断器

产品名称	63ET 新能源汽车、UPS、X射线机熔断器
公司名称	苏州柏幕电气有限公司
价格	面议
规格参数	品牌:COOPER BUSSMANN ( EATON ' S) 型号:63ET 电压:690Vac/dc
公司地址	苏州市长吴路1号
联系电话	18120071137

## 产品详情

Description:

BS 88 style stud-mount fuses.

Ratings: Volts: 690Vac/500Vdc Amps: 6-710A IR: 200kA RMS Sym.

Agency Information: CE, Designed and tested to: BS 88 Part 4, IEC 269 Part 4, UL Recognized. Consult Cooper Bussmann for UL Recognition status.

Features and Benefits • Excellent cycling capability • Excellent DC performance • Low arc voltage and low energy let-through (I<sup>2</sup>t) • Low watts loss

Typical Applications • DC common bus • DC drives • Power converters/rectifiers • Reduced voltage starters

Catalog Numbers

Catalog Numbers	Type	Rated Current RMS-Amps	I <sup>2</sup> t(A <sup>2</sup> Sec)			Watts Loss
			Pre-arc	Clearing		
				at 415V	at 660V	
25ET	ET	25A	25	150	250	7

32ET	32A	32	190	350	11
35ET	35A	52	310	500	11
40ET	40A	103	600	900	9
45ET	45A	103	680	1100	11
56ET	56A	135	950	1500	14
63ET	63A	171	1200	2000	16
80ET	80A	360	2500	4000	18

- Watts loss provided at rated current.
- Note: FC, 8ET, 12ET, 15ET, 20ET, 65EET and 75EET are available for replacement purposes on existing equipment.