

ATS(CB)牌價

2023/3/9

型號	啟斷容量(kA) 對稱值(Icu)		框架 (AF)	級數	額定電流In(A)	牌價
	AC 220V	AC 380V				
ATS-125L5	30/15	22/11	125	3	15,20,30,40,50,60,75,100	18,340
					125	20,650
				4	15,20,30,40,50,60,75,100	20,710
					125	21,850
ATS-125S1	52/25	30/15		3	15,20,30,40,50,60,75,100	22,100
					125	22,520
				4	15,20,30,40,50,60,75,100	24,950
					125	26,130
ATS-125H1	85/43	50/25		3	15,20,30,40,50,60,75,100	31,030
					125	33,980
				4	15,20,30,40,50,60,75,100	36,340
					125	39,150
ATS-125H2	100/50	65/33		3	15,20,30,40,50,60,75,100	31,830
					125	34,770
				4	15,20,30,40,50,60,75,100	37,340
					125	40,190
ATS-250L5	30/15	22/11	250	3	125,150,175,200,225	23,850
					250	32,400
				4	125,150,175,200,225	26,150
					250	36,770
ATS-250S1	50/25	30/15		3	125,150,175,200,225	28,500
					250	35,380
				4	125,150,175,200,225	31,160
					250	39,130
ATS-250HB	100/50	65/33		3	125,150,175,200,225	34,770
					250	36,770
				4	125,150,175,200,225	40,470
					250	43,990
ATS-400S1	40/20	30/15	400	3	250,300,350,400	47,360
				4	250,300,350,400	57,850
ATS-400S3	65/33	42/21		3	250,300,350,400	48,640
				4	250,300,350,400	59,760
ATS-400H1	85/43	50/25		3	250,300,350,400	50,830
				4	250,300,350,400	60,150
ATS-400H2	100/50	65/33		3	250,300,350,400	64,850
				4	250,300,350,400	84,880
ATS-400H4	125/63	60/45		3	250,300,350,400	87,520
				4	250,300,350,400	95,650
ATS-800S1	50/25	30/15	800	3	500,600,630	68,020
					700,800	77,050
				4	500,600,630	75,050
					700,800	93,390
ATS-800H1	85/43	50/25		3	500,600,630	79,330
					700,800	86,450
				4	500,600,630	102,410
					700,800	102,790
ATS-800H2	100/50/	65/33		3	500,600,630	98,800
					700,800	116,570
				4	500,600,630	118,470
					700,800	130,060
ATS-800H4	125/63	90/45		3	500,600,630	99,180
					700,800	125,310
				4	500,600,630	133,860
					700,800	145,260
ATS-1000E	100/50	85/43	1000	3	1000	186,960
ATS-1200E	100/50	85/43	1200		1200	212,230
ATS-1600E	130/65	100/50	1600		1600	254,410

註：

(1) Ics=50%Icu

(2) 基本配備：a.自動切換開關本體；b.簡易型操作把手；c.盤面型控制器

(3) 選用配備：a.高低壓保護器；b.欠相、逆相保護器；c.盤面控制器用變壓器；d.外箱(ATS專用配電盤)