

## Miniature Fuses

IEC Fuses 5x20  
Maintenance set  
Set 5SF, 5ST, 5HF, 5HT



### Range 5SF 5x20 250VAC Fast acting F Low breaking capacity

Nominal Current (A)	Rated Voltage (V)	Breaking capacity @ Nominal current (A)	Reference Number
0.1	250	35A or 10 In	A090505
0.125	250	35A or 10 In	B090506
0.16	250	35A or 10 In	C090507
0.2	250	35A or 10 In	D090508
0.25	250	35A or 10 In	E090509
0.315	250	35A or 10 In	F090510
0.4	250	35A or 10 In	G090511
0.5	250	35A or 10 In	H090512
0.63	250	35A or 10 In	J090513
0.8	250	35A or 10 In	K090514
1	250	35A or 10 In	L090515
1.25	250	35A or 10 In	M090516
1.6	250	35A or 10 In	N090517
2	250	35A or 10 In	P090518
2.5	250	35A or 10 In	Q090519
3.15	250	35A or 10 In	R090520
4	250	35A or 10 In	S090521
6.3	250	35A or 10 In	V090523

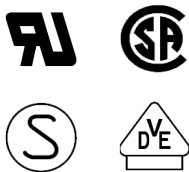


According to IEC-127-2  
publication standard sheet 2

Reference number : **G203763**  
Catalog number : **MIBOX5SF**

Product weight: 400 g max.  
Packaging: 360 pieces (20x18)

### Range 5ST 5x20 250VAC Time lag T Low breaking capacity



According to IEC-127-2  
publication standard sheet 3

Reference number : **H203764**  
Catalog number : **MIBOX5ST**

Product weight: 400 g max.  
Packaging: 360 pieces (20x18)

Nominal Current (A)	Rated Voltage (V)	Breaking capacity @ Nominal current (A)	Reference Number
0.1	250	35A or 10 In	F090533
0.125	250	35A or 10 In	G090534
0.16	250	35A or 10 In	H090535
0.2	250	35A or 10 In	J090536
0.25	250	35A or 10 In	K090537
0.315	250	35A or 10 In	L090538
0.4	250	35A or 10 In	M090539
0.5	250	35A or 10 In	N090540
0.63	250	35A or 10 In	P090541
0.8	250	35A or 10 In	Q090542
1	250	35A or 10 In	R090543
1.25	250	35A or 10 In	S090544
1.6	250	35A or 10 In	T090545
2	250	35A or 10 In	V090546
2.5	250	35A or 10 In	W090547
3.15	250	35A or 10 In	X090548
4	250	35A or 10 In	Y090549
6.3	250	35A or 10 In	A090551

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### Range 5HF 5x20 250VAC Fast acting F High breaking capacity

Nominal Current (A)	Rated Voltage (V)	Breaking capacity @ Nominal current (A)	Reference Number
0.1	250	1500	G095548
0.125	250	1500	H095549
0.16	250	1500	J095550
0.2	250	1500	Q095556
0.25	250	1500	R095557
0.315	250	1500	S095558
0.4	250	1500	T095559
0.5	250	1500	V095560
0.63	250	1500	W095561
0.8	250	1500	X095562
1	250	1500	Y095563
1.25	250	1500	C095567
1.6	250	1500	D095568
2	250	1500	E095569
2.5	250	1500	F095570
3.15	250	1500	G095571
4	250	1500	H095572
6.3	250	1500	K095574

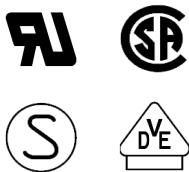


According to IEC-127-2  
publication standard sheet 1

Reference number : **B229863**  
Catalog number : **MIBOX5HF**

Product weight: 400 g max.  
Packaging: 360 pieces (20x18)

### Range 5HT 5x20 250VAC Time lag T High breaking capacity



According to IEC-127-2  
publication standard sheet 5

Reference number : **C229864**  
Catalog number : **MIBOX5HT**

Product weight: 400 g max.  
Packaging: 360 pieces (20x18)

Nominal Current (A)	Rated Voltage (V)	Breaking capacity @ Nominal current (A)	Reference Number
0.25	250	1500	P085366
0.315	250	1500	R094821
0.4	250	1500	W094825
0.5	250	1500	S085369
0.63	250	1500	X094826
0.8	250	1500	V085371
1	250	1500	W085372
1.25	250	1500	X085373
1.6	250	1500	Y085374
2	250	1500	Z085375
2.5	250	1500	A085376
3.15	250	1500	B085377
4	250	1500	C085378
5	250	1500	D085379
6.3	250	1500	E085380
8	250	1500	A208357
10	250	1500	B208358