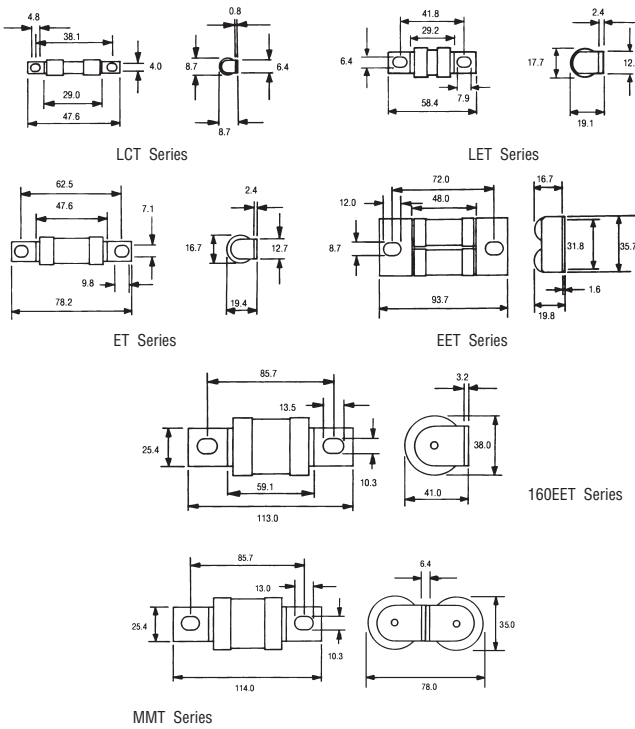
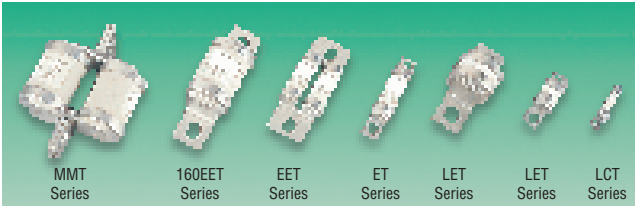


Current Rating	Order Code	Price Each		
		1+	20+	50+
2A	<b>177-781</b>			
4A	<b>177-782</b>			
6A	<b>177-783</b>			
10A	<b>177-784</b>			
16A	<b>177-785</b>			
20A	<b>177-786</b>			
25A	<b>177-787</b>			
32A	<b>177-788</b>			

## High Speed HRC Fuses



Designed for semiconductor protection

240 Volt RMS Series		I <sup>2</sup> t Rating (A <sup>2</sup> S)					
Rating (A)	Max Power Loss (Watts)	Pre-Arcing (Min)	Max @120V	Max @ 240V	Former IR List No.	Bussmann List No.	Order Code
6	1.0	1.7	6	9	A350-6	6 LCT	319-673
10	2.5	3.8	12	22	A350-10	10 LCT	319-685
12	2.5	7	22	32	—	12LCT	968-742
16	2.5	20	50	100	A350-16	16 LCT	319-697
20	4.0	25	80	160	A350-20	20 LCT	319-703
7	1.5	1.7	10	17	L350-7	7 LET	319-715
10	1.8	3.8	23	35	L350-10	10 LET	319-727
12	2.0	7.0	42	58	L350-12	12 LET	319-739
16	2.5	15	70	140	L350-16	16 LET	319-740
25	4.0	19	120	250	L350-25	25 LET	319-752
32	5.0	32	200	450	L350-32	32 LET	319-764
35	5.0	51	320	600	L350-35	35 LET	319-776
50	7.0	100	500	1400	—	50LET	968-754
63	9.0	180	1100	2200	L350-63	63 LET	319-788
80	10	300	1900	3800	L350-80	80 LET	319-790
100	10	600	3800	7500	L350-100	100 LET	319-806
125	16	600	3800	7500	L350-125	125 LET	319-818
160	20	1100	7000	15000	L350-160	160 LET	319-820
180	21	1800	12000	24000	L350-180	180 LET	319-831
160	17	1100	7000	15000	T350-160	160 LMT	319-843

660 Volt RMS Series		I <sup>2</sup> t Rating (A <sup>2</sup> S)					
Rating (A)	Max Power Loss (Watts)	Pre-Arcing (Min)	Max @ 415V	Max @ 660V	Former IR List No.	Bussmann List No.	Order Code
8	3.2	1.7	10	15	E1000-8	8 ET	319-855
12	3.7	7	38	55	E1000-12	12 ET	319-867
15	4.6	11	60	95	E1000-15	15 ET	319-879
20	7.5	18	100	180	E1000-20	20 ET	319-880
25	7.0	24	150	250	E1000-25	25 ET	319-892
32	11	32	190	350	E1000-32	32 ET	319-909
40	9	100	600	900	E1000-40	40 ET	319-910
56	14	160	950	1500	E1000-56	56 ET	319-922
80	18	410	2500	4000	E1000-80	80 ET	319-934
65	20	210	1100	1700	EE1000-65	65 EET	319-946
75	20	420	2000	3000	EE1000-75	75 EET	319-958
90	19	480	3000	4500	EE1000-90	90 EET	319-960
110	27	600	4000	6500	EE1000-110	110 EET	319-971
160	26	2400	15000	25000	M1000-160	160 MT	319-983
225	42	4600	25000	40000	MM1000-225	225 MMT	320-006
280	47	7400	45000	70000	MM1000-280	280 MMT	320-018
315	51	9600	60000	90000	MM1000-315	315 MMT	320-020
355	54	18000	100000	150000	MM1000-355	355 MMT	320-031

Former IR product List No. are electrically identical to Bussman List No. IR's range of fuses were manufactured by Bussmann and then re-branded.

FUS79X/FUS799X

Current Rating	Order Code	Price Each			
		1+	20+	40+	100+

### 240 Volt RMS Series

6A	<b>319-673</b>
10A	<b>319-685</b>
12A	<b>968-742</b>
16A	<b>319-697</b>
20A	<b>319-703</b>

1+	10+	50+	100+
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7A	<b>319-715</b>
10A	<b>319-727</b>
12A	<b>319-739</b>
16A	<b>319-740</b>
25A	<b>319-752</b>
32A	<b>319-764</b>
35A	<b>319-776</b>
50A	<b>968-754</b>
63A	<b>319-788</b>
80A	<b>319-790</b>
100A	<b>319-806</b>
125A	<b>319-818</b>
160A	<b>319-820</b>
180A	<b>319-831</b>
160A	<b>319-843</b>

### 660 Volt RMS Series

8A	<b>319-855</b>
12A	<b>319-867</b>
15A	<b>319-879</b>
20A	<b>319-880</b>
25A	<b>319-892</b>
32A	<b>319-909</b>
40A	<b>319-910</b>
56A	<b>319-922</b>
80A	<b>319-934</b>
65A	<b>319-946</b>
75A	<b>319-958</b>
90A	<b>319-960</b>
110A	<b>319-971</b>
160A	<b>319-983</b>

1+	5+	10+	25+
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225A	<b>320-006</b>
280A	<b>320-018</b>
315A	<b>320-020</b>
355A	<b>320-031</b>

Continued

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