

EATON

MEM

MEM Circuit Protection & Control

Industrial Switch and Fusegear

2003 Catalogue



The World's Most Comprehensive
Range Of Equipment

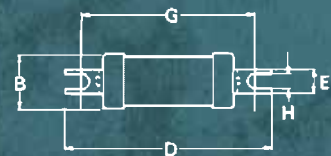
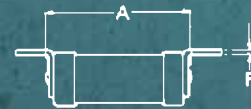
MEM

415V INDUSTRIAL FUSELINKS

S-Type compact industrial bolted pattern fuselinks with offset contacts.
 ASTA 20 Certified or tested to BS EN 60269-1 (BS88: Part 1) or BS88:
 Part 2 for a breaking capacity of 80 kA at 415V a.c.

- These industrial bolted pattern fuselinks are of two types - with offset contacts of ratings 2-200A and with centre contacts of ratings 2-1250A.
- They are available to BS references A1 to A4, B1 to B4, C1 to C3, D1 and in certain other sizes.

RATING Ie NORMAL	MOTOR	FIXING CENTRES (mm)	BS88 REF	LIST NO.	DIMENSIONAL EQUIVALENTS		
					GEC/LAWSON	BRUSH/HAWKER	BUSSMANN/DORMAN
2A	-	44.5	A1	2SA2	NIT2	2F21	NITD2
4A	-			4SA2	NIT4	4F21	NITD4
6A	-			6SA2	NIT6	6F21	NITD6
10A	-			10SA2	NIT10	10F21	NITD10
16A	-			16SA2	NIT16	16F21	NITD16
20A	-			20SA2	NIT20	20F21	NITD20
20A	25A			20SA2M25	NIT20M25	20M25F21	NITD20M25
20A	32A			20SA2M32	NIT20M32	20M32F21	NITD20M32
25A	-			25SA2	NIT25	25F21	NITD25
32A	-			32SA2	NIT32	32F21	NITD32
32A	40A			32SA2M40	NIT32M40	-	NITD32M40
32A	50A			32SA2M50	NIT32M50	-	NITD32M50
32A	63A			32SA2M63	NIT32M63	-	NITD32M63
2A	-			73	A2	2SB3	TIA2
4A	-	4SB3	TIA4			4H07	AA04
6A	-	6SB3	TIA6			6H07	AA06
10A	-	10SB3	TIA10			10H07	AA010
16A	-	16SB3	TIA16			16H07	AA016
20A	-	20SB3	TIA20			20H07	AA020
25A	-	25SB3	TIA25			25H07	AA025
32A	-	32SB3	TIA32			32H07	AA032
32A	40A	32SB3M40	TIA32M40			32M40H07	AA032M40
32A	50A	32SB3M50	TIA32M50			32M50H07	AA032M50
32A	63A	32SB3M63	TIA32M63			32M63H07	AA032M63
35A	-	73	A3	35SB4	TIS35	-	-
40A	-			40SB4	TIS40	40K07	BA040
50A	-			50SB4	TIS50	50K07	BA050
63A	-			63SB4	TIS63	63K07	BA063
63A	80A			63SB4M80	TIS63M80	63M80K07	BA063M80
63A	100A			63SB4M100	TIS63M100	63M100K07	BA063M100
80A	-	73	-	80S0	OS80/TIS80	80K07R	OSD80
100A	-			100S0	OS100/TIS100	100K07R	OSD100
100A	125A			100S0M125	OS100M125/TIS100M125	-	OSD100M125
100A	160A			100S0M160	-	-	OSD100M160
125A	-			125S0	OOT125	-	-
160A	-			160S0	OOT160	-	-
200A	-	200S0	-	-	-		
32A	-	94	A4	32SD5	TCP32	32L14	CE035
40A	-			40SD5	TCP40	40L14	CE040
50A	-			50SD5	TCP50	50L14	CE050
63A	-			63SD5	TCP63	63L14	CE063
80A	-			80SD5	TCP80	80L14	CE080
100A	-			100SD5	TCP100	100L14	CE0100
100A	125A			100SD5M125	TCP100M125	100M125L14	CE0100M125
100A	160A			100SD5M160	TCP100M160	100M160L14	CE0100M160
100A	200A	100SD5M200	TCP100M200	100M200L14	CE0100M200		
125A	-	94	-	125SD6	TFP125	125M14	DE0125
160A	-			160SD6	TFP160	160M14	DE0160
200A	-			200SD6	TFP200	200M14	DE0200
200A	250A			200SD6M250	TFP200M250	200M250M14	DE0200M250
200A	315A			200SD6M315	-	-	-



SB3, SB3M,
 SB4, SB4M,
 SO (80-100A)
 & SOM types



DIMENSIONS

LIST NO	A MAX. mm	B MAX. mm	D MAX. mm	E mm	F mm	G NOM. mm	H MM	J MM
SA2	33	14	54	11	0.8	44.5	4.8	-
SA2M (25-40A)	33	14	54	11	0.8	44.5	4.8	-
SA2M (50-63A)	36	17.5	55	11	1.2	44.5	4.8	-
SB3	34	14	86	9	1.2	73	5.5	8
SB3M	38	17	86	9	1.2	73	5.5	8
SB4	38	17	86	9	1.2	73	5.5	8
SB4M	45	27	91	13	1.6	73	5.8	10
SO (80-100A)	45	27	91	13	1.6	73	5.8	10
SOM	45	27	91	13	1.6	73	5.8	10
SO (125-200A)	48	30	90	19	3.2	73	5.8	-
SD5	48	27	111	16	3.2	94	9	-
SD5M	48	30	111	19	3.2	94	9	-
SD6	48	30	111	16	3.2	94	9	-
SD6M	48	40	111	19	3.2	94	9	-

