Exel distribution fuseboards – main terminal stud sizes

Description	No. of ways	Nominal rating of fuseboard, Ie 20A	32A	63A	100A	200A
SPN	4	M10	M10	–	–	–
	6	M10	M10	–	–	–
	8	M10	M10	–	–	–
	12	M10	–	–	–	–
TPN	2	–	–	M12	–	–
	3	–	–	M12	–	–
	4	M10	M10	M12	M12	M16
	6	M10	M10	M12	M16	–
	8	M10	M10	M16	M16	–
	10	–	M10	–	–	–
	12	–	M10	–	–	–

[1]Tunnel terminal 35mm^2 max.

415V industrial fuselinks – offset bolted contacts, dimensions

Eaton list number	Dimension, mm A max.	B max.	D max.	E	F	G nom.	H	J
SA2	34	14	54	11	0.8	44.5	4.8	–
SA2M (25–40A)	34	14	54	11	0.8	44.5	4.8	–
SA2M (50–63A)	36	17.5	55	11	1.2	44.5	4.8	–
SB3	35	14	85	9	1.2	73	5.5	8
SB3M	56	22	86	9	1.2	73	5.5	8
SB4	35	17.5	86	9	1.2	73	5.5	8
SB4M	56	22	88	13	1.2	73	5.5	10
SO (80–100A)	55	21	86	13	1.2	73	5.5	10
SOM	55	26	91	13	1.2	73	5.5	10
SO (125–200A)	47	31	90	19	3.2	73	6.1	–
SD5	59	22	110	15	3.2	94	9	–
SD5M (125–160A)	58	26	109	15	3.2	94	9	11
SD5M (200A)	47	31	110	19	3.2	94	9	10
SD6	47	31	110	19	3.2	94	9	10
SD6M	47	31	110	19	3.2	94	9	10

SB3, **SB3M**, **SB4**, **SB4M**, **SD5M**, **SD6**, **SD6M**, **SO** (80–100A) & **SOM** types