

SMVector Drives: Dimensions and Weights

NEMA TYPE 4X (IP65) Models without disconnect

Type	Rated	Dimensions (in)			Wt.	Type	Rated	Dimensions (in)			Wt.	Type	Rated	Dimensions (in)			Wt.
ESV...	Amps	H	W	D	(lbs)	ESV...	Amps	H	W	D	(lbs)	ESV...	Amps	H	W	D	(lbs)
120 / 240 VAC input models					400 / 480 VAC input models - internal filter					552N04TXC 12.6/11.0 10.0 9.0 8.0 13							
371N01SXC	2.4	8.0	6.3	4.5	5	371N04TFC	1.3/1.1	8.0	6.3	4.5	5	752N04TXD	16.1/14.0	10.0	8.1	8.0	13
751N01SXC	4.2	8.0	6.3	4.5	5	751N04TFC	2.4/2.1	8.0	6.3	4.5	5	113N04TXD	24/21	14.4	9.4	9.5	25
112N01SXC	6.0	8.0	6.3	6.3	8	112N04TFC	3.5/3.0	8.0	6.3	6.3	8	153N04TXD	31/27	14.4	9.4	9.5	26
208 / 240 VAC input models - internal filter					152N04TFC 4.0/3.5 8.0 6.3 6.3 8					183N04TXD 39/34 14.4 9.4 9.5 26							
371N02SFC	2.4	8.0	6.3	4.5	5	222N04TFC	5.5/4.8	8.0	6.3	6.3	8	223N04TXD	46/40	18.5	9.4	9.5	31
751N02SFC	4.2	8.0	6.3	4.5	5	302N04TFC	7.6/6.3	8.0	6.3	6.3	7	480 / 600 VAC input models					
112N02SFC	6.0	8.0	6.3	6.3	8	402N04TFC	9.4/8.2	10.0	9.0	8.0	14	751N06TXC	1.7	8.0	6.3	4.5	5
152N02SFC	7.0	8.0	6.3	6.3	8	552N04TFC	12.6/11.0	10.0	9.0	8.0	15	152N06TXC	2.7	8.0	6.3	6.3	7
222N02SFC	9.6	8.0	7.1	6.8	9	752N04TFD	16.1/14.0	10.0	8.1	8.0	14	222N06TXC	3.9	8.0	6.3	6.3	7
208 / 240 VAC input models					113N04TFD 24/21 14.4 9.4 9.5 27					402N06TXC 6.1 10.0 9.0 8.0 13							
371N02YXC	2.4	8.0	6.3	4.5	5	153N04TFD	31/27	14.4	9.4	9.5	28	552N06TXC	9.0	10.0	9.0	8.0	13
751N02YXC	4.2	8.0	6.3	4.5	5	183N04TFD	39/34	14.4	9.4	9.5	28	752N06TXD	11	10.0	8.1	8.0	13
112N02YXC	6.0	8.0	6.3	6.3	7	223N04TFD	46/40	18.5	9.4	9.5	33	113N06TXD	17.0	14.4	9.4	9.5	25
152N02YXC	7.0	8.0	6.3	6.3	7	400 / 480 VAC input models					153N06TXD	22	14.4	9.4	9.5	26	
222N02YXC	9.6	8.0	7.1	6.8	8	371N04TXC	1.3/1.1	8.0	6.3	4.5	5	183N06TXD	27	14.4	9.4	9.5	26
402N02TXC	16.5	10.0	9.0	8.0	13	751N04TXC	2.4/2.1	8.0	6.3	4.5	5	223N06TXD	32	18.5	9.4	9.5	31
552N02TXD	23	10.0	8.1	8.0	12	112N04TXC	3.5/3.0	8.0	6.3	6.3	7						
752N02TXD	29	10.0	8.1	8.0	13	152N04TXC	4.0/3.5	8.0	6.3	6.3	7						
113N02TXD	42	14.4	9.4	9.5	25	222N04TXC	5.5/4.8	8.0	6.3	6.3	7						
153N02TXD	54	14.4	9.4	9.5	26	402N04TXC	9.4/8.2	10.0	9.0	8.0	13						

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ESV...	Amps	H	W	D	(lbs)	ESV...	Amps	H	W	D	(lbs)	ESV...	Amps	H	W	D	(lbs)
120 / 240 VAC input models					400 / 480 VAC input models - internal filter					552N04TMC 12.6/11.0 13.0 9.0 9.0 19							
371N01SMC	2.4	11.0	6.3	5.4	8	371N04TLC	1.3/1.1	11.0	6.3	5.4	8	752N04TMD	16.1/14.0	13.0	8.1	8.9	18
751N01SMC	4.2	11.0	6.3	5.4	8	751N04TLC	2.4/2.1	11.0	6.3	5.4	8	113N04TMD	24/21	14.4	9.4	10.3	26
112N01SMC	6.0	11.0	6.3	7.2	11	112N04TLC	3.5/3.0	11.0	6.3	7.2	11	153N04TMD	31/27	14.4	9.4	10.3	27
208 / 240 VAC input models - internal filter					152N04TLC 4.0/3.5 11.0 6.3 7.2 11					183N04TMD 39/34 18.5 9.4 11.2 34							
371N02SLC	2.4	11.0	6.3	5.4	8	222N04TLC	5.5/4.8	11.0	6.3	7.2	11	223N04TMD	46/40	18.5	9.4	11.2	34
751N02SLC	4.2	11.0	6.3	5.4	8	302N04TLC	7.6/6.3	11.0	6.3	7.2	11	480 / 600 VAC input models					
112N02SLC	6.0	11.0	6.3	7.2	11	402N04TLC	9.4/8.2	13.0	9.0	9.0	19	751N06TMC	1.7	11.0	6.3	5.4	8
152N02SLC	7.0	11.0	6.3	7.2	11	552N04TLC	12.6/11.0	13.0	9.0	9.0	20	152N06TMC	2.7	11.0	6.3	7.2	11
222N02SLC	9.6	11.0	7.1	7.7	13	752N04TLD	16.1/14.0	13.0	8.1	8.9	19	222N06TMC	3.9	11.0	6.3	7.2	11
208 / 240 VAC input models					113N04TLD 24/21 14.4 9.4 10.3 28					402N06TMC 6.1 13.0 9.0 9.0 18							
371N02YMC	2.4	11.0	6.3	5.4	8	153N04TLD	31/27	14.4	9.4	10.3	29	552N06TMC	9.0	13.0	9.0	9.0	19
751N02YMC	4.2	11.0	6.3	5.4	8	183N04TLD	39/34	18.5	9.4	11.2	36	752N06TMD	11	13.0	8.1	8.9	18
112N02YMC	6.0	11.0	6.3	7.2	11	223N04TLD	46/40	18.5	9.4	11.2	36	113N06TMD	17.0	14.4	9.4	10.3	26
152N02YMC	7.0	11.0	6.3	7.2	11	400 / 480 VAC input models					153N06TMD	22	14.4	9.4	10.3	27	
222N02YMC	9.6	11.0	7.1	7.7	13	371N04TMC	1.3/1.1	11.0	6.3	5.4	8	183N06TMD	27	18.5	9.4	11.2	34
402N02TMC	16.5	13.0	9.0	9.0	18	751N04TMC	2.4/2.1	11.0	6.3	5.4	8	223N06TMD	32	18.5	9.4	11.2	34
552N02TMD	23	13.0	8.1	8.9	18	112N04TMC	3.5/3.0	11.0	6.3	7.2	11						
752N02TMD	29	13.0	8.1	8.9	18	152N04TMC	4.0/3.5	11.0	6.3	7.2	11						
113N02TMD	42	18.5	9.4	11.2	34	222N04TMC	5.5/4.8	11.0	6.3	7.2	11						
153N02TMD	54	18.5	9.4	11.2	34	402N04TMC	9.4/8.2	13.0	9.0	9.0	18						

Indoor only units shown, change "C" to "E" or "D" to "F" for Indoor / Outdoor enclosures