

Group Metering: NYC Gangable Metering

NYC Group Metering: Meter Stack Selection

(Use Selection Chart #1 and Specification Chart #1)

Knowing the number of meter positions, and the height and width requirements, select quantity and catalog number of stacks from Selection Chart #1. The height dimension in this chart includes line and breaker troughs. For specs, refer to Specification Chart #1.

Specification Chart #1—Meter Stacks 300V AC max., 100 Amps/Position Continuous Duty, 1 or 3 Phase Network

Meter Positions	Height ^① (Inches)	Catalog Number	Wire Range	List Price \$
			Line Terminals	
2	20	UVS210	#6-4/0	358.00
2	30	UVS311B	#6-4/0	507.00
3	30	UVS310	#6-4/0	653.00
3	40	UVS411B	#6-4/0	803.00
4	40	UVS410	#6-4/0	948.00
4	50	UVS511B	#6-4/0	1099.00
5	50	UVS510	#6-4/0	1248.00

① All stacks are 10" wide.

Selection Chart #1—Meter Bank Height and Width Meter Stack Combinations for Various Heights and Widths, by Number of Meter Positions

No. of Meter Positions	58" High			68" High			78" High		
	Use this Quantity of:		Width (Inches)	Use this Quantity of:		Width (Inches)	Use this Quantity of:		Width (Inches)
	UVS310	UVS311B		UVS410	UVS411B		UVS510	UVS511B	
9	3	0	30	Not Practical ^①		—	1	1	20
10	2	2	40	1	2	30	2	0	20
11	3	1	40	2	1	30	Not Possible ^②		—
12	4	0	40	3	0	30	Not Practical ^②		—
13	3	2	50	1	3	40	1	2	30
14	4	1	50	2	2	40	2	1	30
15	5	0	50	3	1	40	3	0	30
16	4	2	60	4	0	40	Not Practical ^②		—
17	5	1	60	2	3	50	1	3	40
18	6	0	60	3	2	50	2	2	40
19	5	2	70	4	1	50	3	1	40
20	6	1	70	5	0	50	4	0	40
21	7	0	70	3	3	60	1	4	50
22	6	2	80	4	2	60	2	3	50
23	7	1	80	5	1	60	3	2	50
24	8	0	80	6	1	60	4	1	50
25	7	2	90	4	3	70	5	0	50
26	8	1	90	5	2	70	2	4	60
27	9	0	90	6	1	70	3	3	60
28	8	2	100	7	0	70	4	2	60
29	9	1	100	5	3	80	5	1	60
30	10	0	100	6	2	80	6	0	60
31	9	2	110	7	1	80	3	4	70
32	10	1	110	8	0	80	4	3	70
33	11	0	110	6	3	90	5	2	70
34	10	2	120	7	2	90	6	1	70
35	11	1	120	8	1	90	7	0	70
36	12	0	120	9	0	90	4	4	80
37	11	2	130	7	3	100	5	3	80
38	12	1	130	8	2	100	6	2	80
39	13	0	130	9	1	100	7	1	80
40	12	2	140	10	0	100	8	0	80

① Use (3) UVS310 instead of (3) UVS411B.

② Use 3-high or 4-high stacks.