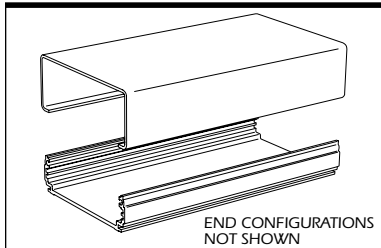


# MicroPak™ Price List

Effective Date:  
March 10, 2007

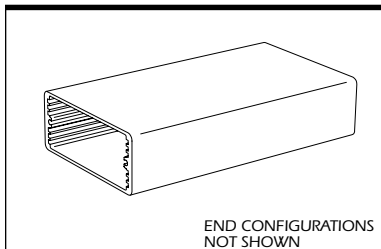
This comprehensive price list provides pricing (quantity 1-9) for the most common configurations of MicroPak Enclosures. For quantity pricing and/or pricing of configurations not listed, please contact Lansing directly. Prices are in US dollars, subject to change without notice, and FOB, Ithaca, NY.



## C Style Enclosure Prices

page 2

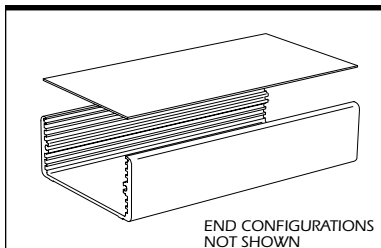
Extruded Base / Cover / End Configurations



## D Style Enclosure Prices

pages 3-4

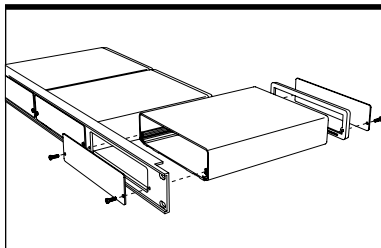
Extruded Tubular Body / End Configurations



## E Style Enclosure Prices

pages 5-6

Extruded Base / Top Panel / End Configurations



## MicroPak Accessory Prices

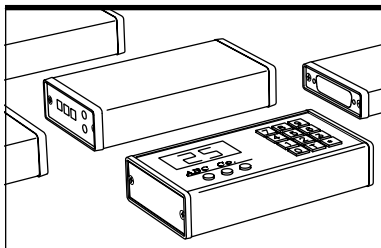
page 7

Rack Mount Panels



## Purchase Order Form / No-Risk Offer

page 8



## Customization Prices

"Finishing the job...making a MicroPak part of your product." MicroPak brochure (pages 20-21).

For informal estimates and/or formal quotations, please contact Lansing directly.

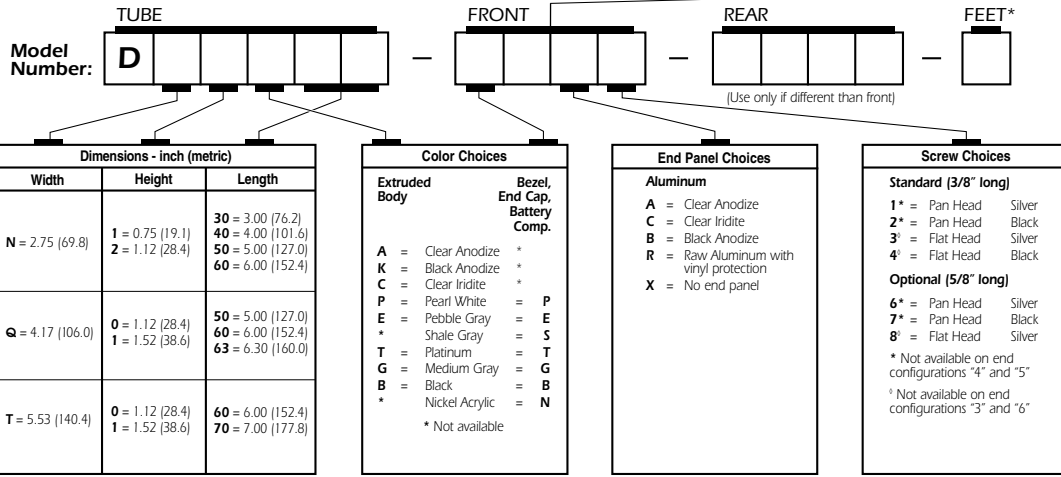




# D Style MicroPak™ Enclosures

Standard D Style enclosures are completely specified by model number. For an explanation of this numbering system, please refer to the Model Number Designations section on page 7 of the D Style Technical Data Sheet. For reference, an abbreviated version of that chart is printed below.

End Configuration Choices	
- [ 1 ] [ ] [ ]	End Panel/Bezel
- [ 0 3 ] [ ] [ ]	Extended Metal Panel 2-Hole
- [ 4 0 ] [ ] [ ]	Solid End Cap
- [ 5 0 ] [ ] [ ]	Battery Compartment
- [ 0 6 ] [ ] [ ]	Extended Metal Panel 4-Hole



### INSTRUCTIONS for the D Style Price Tables:

- The left column specifies the Extruded Tube.
- The remaining columns show pricing (quantity = 1-9) for a given end configuration or combination of end configurations.
- A □ indicates that any color choice from the above tables needs to be selected. Price is independent of color.
- Any pan head screws may be interchanged with no effect on price. Likewise, any flat head screws may be interchanged with no effect on price. A # sign means that any screw type may be selected.
- \*Non-skid feet are optional. If specified (-F at the end of the model number), add \$1.50 to the prices shown below.

DN1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	-N403
DN1□30	15.87	16.93	16.69	17.75	12.49	24.50	25.57	25.32	26.39	21.13	12.59	13.41	13.16	21.80
DN1A30	12.34	13.41	13.16	14.23	8.97	20.98	22.04	21.80	22.86	17.60	9.06	9.88	9.64	18.27
DN1K30	12.83	13.89	13.65	14.71	9.45	21.46	22.53	22.28	23.35	18.09	9.55	10.37	10.12	18.76
DN1□40	16.70	17.77	17.53	18.59	13.33	25.34	26.40	26.16	27.22	21.96	13.42	14.24	14.00	22.63
DN1A40	13.09	14.15	13.91	14.97	9.71	21.72	22.78	22.54	23.61	18.35	9.80	10.62	10.38	19.02
DN1K40	13.57	14.64	14.39	15.46	10.20	22.21	23.27	23.03	24.09	18.83	10.29	11.11	10.87	19.50
DN1□50	17.53	18.59	18.35	19.41	14.15	26.16	27.22	26.98	28.04	22.78	14.24	15.06	14.82	23.45
DN1A50	13.83	14.90	14.65	15.72	10.46	22.47	23.53	23.29	24.35	19.09	10.55	11.37	11.13	19.76
DN1K50	14.32	15.38	15.14	16.20	10.94	22.95	24.02	23.77	24.84	19.58	11.04	11.86	11.61	20.25
DN1□60	18.35	19.41	19.17	20.23	14.97	26.98	28.04	27.80	28.86	23.61	15.06	15.88	15.64	24.27
DN1A60	14.56	15.63	15.38	16.45	11.19	23.20	24.26	24.02	25.08	19.82	11.28	12.10	11.86	20.49
DN1K60	15.05	16.11	15.87	16.93	11.67	23.68	24.75	24.50	25.57	20.31	11.76	12.59	12.34	20.98

DN2	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	-N403
DN2□30	16.70	17.80	17.53	18.62	13.15	25.37	26.46	26.19	27.28	21.81	13.36	14.18	13.94	22.57
DN2A30	13.16	14.26	13.98	15.08	9.61	21.83	22.92	22.65	23.74	18.27	9.82	10.64	10.40	19.03
DN2K30	13.63	14.73	14.46	15.55	10.08	22.30	23.39	23.12	24.21	18.74	10.29	11.11	10.87	19.50
DN2□40	17.69	18.79	18.51	19.61	14.14	26.36	27.45	27.18	28.27	22.80	14.35	15.17	14.93	23.56
DN2A40	14.06	15.15	14.88	15.98	10.50	22.72	23.82	23.54	24.64	19.17	10.72	11.54	11.29	19.93
DN2K40	14.30	15.40	15.12	16.22	10.75	17.89	18.98	18.71	19.81	14.33	11.20	12.02	11.51	15.31
DN2□50	18.70	19.79	19.52	20.61	15.14	27.36	28.45	28.18	29.28	23.80	15.35	16.17	15.93	24.56
DN2A50	14.96	16.05	15.78	16.87	11.40	23.62	24.72	24.44	25.54	20.06	11.61	12.43	12.19	20.82
DN2K50	15.44	16.54	16.26	17.36	11.89	24.11	25.20	24.93	26.02	20.55	12.10	12.92	12.68	21.31
DN2□60	19.68	20.78	20.50	21.60	16.13	28.35	29.44	29.17	30.26	24.79	16.34	17.16	16.92	25.55
DN2A60	15.85	16.95	16.67	17.77	12.30	24.52	25.61	25.34	26.43	20.96	12.51	13.33	13.09	21.72
DN2K60	16.34	17.43	17.16	18.26	12.78	25.00	26.10	25.82	26.92	21.45	13.00	13.82	13.57	22.21

DN2 BATTERY	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-03A1	-03B2	-□403
	-□503	-□503	-□503	-□503	-□503	-□503	-□503	-□503
DN2□30	17.98	18.53	18.39	18.94	16.20	16.31	16.72	16.60
DN2A30	14.44	14.99	14.85	15.40	12.66	12.77	13.18	13.06
DN2K30	14.91	15.46	15.32	15.87	13.13	13.24	13.65	13.53
DN2□40	18.97	19.52	19.38	19.93	17.19	17.30	17.71	17.59
DN2A40	15.34	15.88	15.75	16.29	13.56	13.66	14.08	13.95
DN2K40	15.82	16.37	16.23	16.78	14.04	14.15	14.56	14.44
DN2□50	19.97	20.52	20.38	20.93	18.19	18.30	18.71	18.59
DN2A50	16.23	16.78	16.64	17.19	14.46	14.56	14.97	14.85
DN2K50	16.72	17.27	17.13	17.68	14.94	15.05	15.46	15.34
DN2□60	20.96	21.51	21.37	21.92	19.18	19.29	19.70	19.58
DN2A60	17.13	17.68	17.54	18.09	15.35	15.46	15.87	15.75
DN2K60	17.62	18.16	18.03	18.57	15.84	15.94	16.36	16.23

DQ0	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	-N403
DQ0□50	21.99	23.09	22.85	23.94	18.04	30.63	31.72	31.48	32.57	26.68	17.92	18.77	18.98	27.62
DQ0A50	17.28	18.38	18.13	19.23	13.33	25.92	27.01	26.77	27.86	21.96	13.21	14.06	14.27	22.91
DQ0K50	17.81	18.91	18.67	19.76	13.86	26.45	27.54	27.30	28.39	22.50	13.74	14.59	14.80	23.44
DQ0□60	23.58	24.67	24.43	25.52	19.62	32.21	33.30	33.06	34.15	28.26	19.50	20.35	20.57	29.20
DQ0A60	18.71	19.81	19.56	20.66	14.76	27.34	28.44	28.20	29.29	23.39	14.64	15.49	15.70	24.34
DQ0K60	19.35	20.44	20.20	21.30	15.40	27.98	29.08	28.83	29.93	24.03	15.28	16.13	16.34	24.97
DQ0□63	24.03	25.13	24.88	25.98	20.08	32.66	33.76	33.52	34.61	28.71	19.96	20.81	21.02	29.66
DQ0A63	19.14	20.23	19.99	21.08	15.18	27.77	28.86	28.62	29.72	23.82	15.06	15.91	16.13	24.76
DQ0K63	19.81	20.90	20.66	21.75	15.85	28.44	29.53	29.29	30.38	24.49	15.73	16.58	16.80	25.43

DQ1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	-N403	-06A1	-06B2
DQ1□50	22.98	24.08	23.83	24.93	18.73	31.62	32.71	32.47	33.56	27.36	18.88	19.70	20.06	28.70	19.30	20.12
DQ1A50	18.22	19.32	19.08	20.17	13.97	26.86	27.95	27.71	28.80	22.60	14.12	14.94	15.31	23.94	14.55	15.37
DQ1K50	18.76	19.85	19.61	20.70	14.50	27.39	28.48	28.24	29.34	23.13	14.65	15.47	15.84	24.47	15.08	15.90
DQ1□60	24.65	25.75	25.51	26.60	20.40	33.29	34.38	34.14	35.23	29.03	20.55	21.37	21.74	30.37	20.98	21.80
DQ1A60	19.73	20.82	20.58	21.68	15.47	28.36	29.46	29.21	30.31	24.11	15.63	16.45	16.81	25.44	16.05	16.87
DQ1K60	20.37	21.46	21.22	22.31	16.11	29.00	30.10	29.85	30.95	24.75	16.26	17.08	17.45	26.08	16.69	17.51
DQ1□63	25.16	26.25	26.01	27.10	20.90	33.79	34.88	34.64	35.74	29.53	21.05	21.87	22.24	30.87	21.48	22.30
DQ1A63	20.17	21.26	21.02	22.12	15.91	28.80	29.90	29.66	30.75	24.55	16.07	16.89	17.25	25.89	16.49	17.31
DQ1K63	20.84	21.93	21.69	22.78	16.58	29.47	30.57	30.32	31.42	25.22	16.74	17.56	17.92	26.55	17.16	17.98

DT0	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	N403
DT0□60	28.96	30.02	29.81	30.90	24.61	37.59	38.65	38.44	39.54	33.24	24.64	25.52	25.95	34.58
DT0A60	23.01	24.08	23.86	24.96	18.67	31.65	32.71	32.50	33.59	27.30	18.70	19.58	20.00	28.64
DT0K60	23.86	24.93	24.72	25.81	19.52	32.50	33.56	33.35	34.44	28.15	19.55	20.43	20.85	29.49
DT0□70	31.16	32.22	32.01	33.11	26.81	39.79	40.86	40.64	41.74	35.45	26.84	27.72	28.15	36.78
DT0A70	24.97	26.04	25.82	26.92	20.63	33.61	34.67	34.46	35.55	29.26	20.66	21.54	21.96	30.60
DT0K70	25.98	27.04	26.83	27.92	21.63	34.61	35.67	35.46	36.56	30.26	21.66	22.54	22.97	31.60

DT1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-N1A1	-N1A3	-N1B2	-N1B4	-N1X#	-03A1	-03B2	-□403	-N403	-06A1	-06B2
DT1□60	30.34	31.40	31.19	32.28	25.60	38.97	40.04	39.82	40.92	34.23	25.90	26.75	27.42	36.05	26.33	27.18
DT1A60	24.30	25.37	25.16	26.25	19.56	32.94	34.00	33.79	34.88	28.20	19.87	20.72	21.39	30.02	20.29	21.14
DT1K60	25.16	26.22	26.01	27.10	20.41	33.79	34.85	34.64	35.74	29.05	20.72	21.57	22.24	30.87	21.14	21.99
DT1□70	32.57	33.64	33.42	34.52	27.83	41.21	42.27	42.06	43.15	36.46	28.14	28.99	29.66	38.29	28.56	29.41
DT1A70	26.30	27.36	27.15	28.24	21.55	34.93	35.99	35.78	36.88	30.19	21.86	22.71	23.38	32.01	22.28	23.13
DT1K70	27.28	28.35	28.14	29.23	22.54	35.92	36.98	36.77	37.86	31.18	22.85	23.70	24.37	33.00	23.27	24.12

D Style Rack Mount Panels are on page 7

Order Form / No-Risk Offer is on page 8

## How to Contact Lansing



**Phone:**  
**800-847-3535**  
 Anywhere in the U.S. or Canada  
**607-272-3265**



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[www.lansing-enclosures.com](http://www.lansing-enclosures.com)  
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**Fax:**  
**607-277-1953**



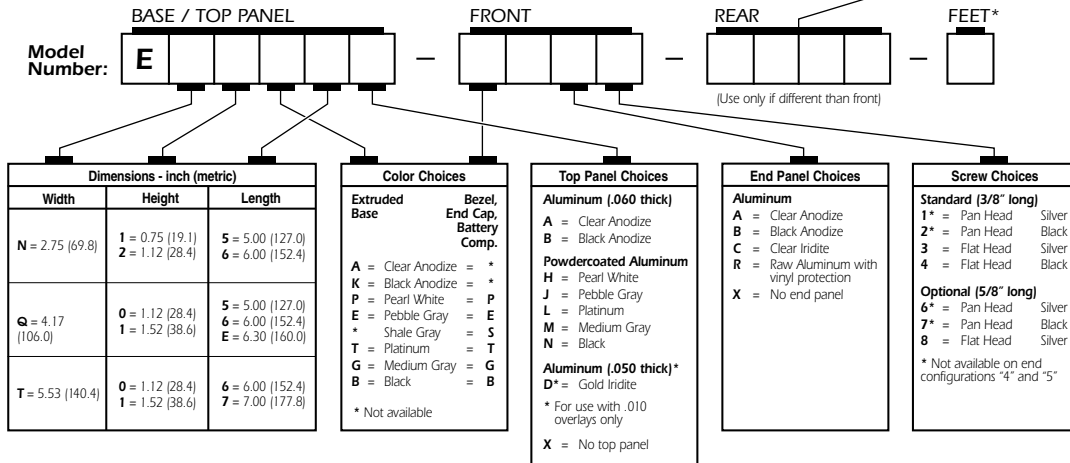
**Mail:**  
**Lansing Instrument Corp.**  
**PO Box 730**  
**Ithaca, NY 14851-0730**



# E Style MicroPak™ Enclosures

Standard E Style enclosures are completely specified by model number. For an explanation of this numbering system, please refer to the Model Number Designations section on page 7 of the E Style Technical Data Sheet. For reference, an abbreviated version of that chart is printed below.

End Configuration Choices	
- □ 1 □ □	End Panel/Bezel
- □ 4 □ 0	Solid End Cap
- □ 5 □ 0	Battery Compartment



### INSTRUCTIONS for the E Style Price Tables:

1. The left column specifies the Extruded Base / Top Panel.
2. The remaining columns show pricing (quantity = 1-9) for a given end configuration or combination of end configurations.
3. A □ indicates that any color choice from the above tables needs to be selected. Price is independent of color.
4. Any pan head screws may be interchanged with no effect on price. Likewise, any flat head screws may be interchanged with no effect on price. A # sign means that any screw type may be selected.
5. \*Non-skid feet are optional. If specified (-F at the end of the model number), add \$1.50 to the prices shown below.

EN1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
EN1□5A	19.52	20.58	20.34	21.40	16.14	16.81
EN1□5B	20.00	21.07	20.82	21.89	16.63	17.30
EN1□5D	19.24	20.31	20.06	21.13	15.87	16.54
EN1□5P	22.56	23.62	23.38	24.44	19.18	19.85
EN1□5X	16.42	17.48	17.24	18.30	13.04	13.71
EN1A5A	15.84	16.90	16.66	17.72	12.46	13.13
EN1A5B	16.32	17.39	17.15	18.21	12.95	13.62
EN1A5D	15.56	16.63	16.39	17.45	12.19	12.86
EN1A5X	12.74	13.80	13.56	14.62	9.36	10.03
EN1K5A	16.32	17.39	17.15	18.21	12.95	13.62
EN1K5B	16.81	17.88	17.63	18.70	13.44	14.11
EN1K5D	16.05	17.12	16.87	17.94	12.68	13.35
EN1K5X	13.22	14.29	14.04	15.11	9.85	10.52
EN1□6A	20.37	21.43	21.19	22.25	16.99	17.66
EN1□6B	20.85	21.92	21.68	22.74	17.48	18.15
EN1□6D	20.05	21.11	20.87	21.93	16.67	17.34
EN1□6P	23.38	24.44	24.20	25.26	20.00	20.67
EN1□6X	17.02	18.09	17.84	18.91	13.65	14.32
EN1A6A	16.60	17.66	17.42	18.48	13.22	13.89
EN1A6B	17.08	18.15	17.91	18.97	13.71	14.38
EN1A6D	16.28	17.34	17.10	18.16	12.90	13.57
EN1A6X	13.25	14.32	14.08	15.14	9.88	10.55
EN1K6A	17.08	18.15	17.91	18.97	13.71	14.38
EN1K6B	17.57	18.64	18.39	19.46	14.20	14.87
EN1K6D	16.77	17.83	17.59	18.65	13.39	14.06
EN1K6X	13.74	14.80	14.56	15.63	10.37	11.04

EN2	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
EN2□5A	20.60	21.69	21.42	22.51	17.04	17.83
EN2□5B	21.08	22.18	21.90	23.00	17.53	18.32
EN2□5D	20.32	21.42	21.14	22.24	16.77	17.56
EN2□5P	23.64	24.73	24.46	25.55	20.08	20.87
EN2□5X	17.50	18.59	18.32	19.41	13.94	14.73
EN2A5A	16.86	17.95	17.68	18.77	13.30	14.09
EN2A5B	17.34	18.44	18.16	19.26	13.79	14.58
EN2A5D	16.58	17.68	17.40	18.50	13.03	13.82
EN2A5X	13.51	14.61	14.33	15.43	9.96	10.72
EN2K5A	17.34	18.44	18.16	19.26	13.79	14.58
EN2K5B	17.83	18.92	18.65	19.74	14.27	15.06
EN2K5D	17.07	18.16	17.89	18.98	13.51	14.30
EN2K5X	14.24	15.34	15.06	16.16	10.69	11.48
EN2□6A	21.60	22.69	22.42	23.51	18.04	18.83
EN2□6B	22.09	23.18	22.91	24.00	18.53	19.32
EN2□6D	21.28	22.37	22.10	23.20	17.72	18.51
EN2□6P	24.58	25.67	25.40	26.49	21.02	21.81
EN2□6X	18.26	19.35	19.08	20.17	14.70	15.49
EN2A6A	17.78	18.88	18.60	19.70	14.23	15.02
EN2A6B	18.27	19.36	19.09	20.19	14.71	15.50
EN2A6D	17.46	18.56	18.29	19.38	13.91	14.70
EN2A6X	14.44	15.53	15.26	16.36	10.88	11.67
EN2K6A	18.27	19.36	19.09	20.19	14.71	15.50
EN2K6B	18.76	19.85	19.58	20.67	15.20	15.99
EN2K6D	17.95	19.05	18.77	19.87	14.39	15.18
EN2K6X	14.93	16.02	15.75	16.84	11.37	12.16

EN2 BATTERY	-□1A1 -□503	-□1A3 -□503	-□1B2 -□503	-□1B4 -□503	-□1X# -□503	-□403 -□503
EN2□5A	21.87	22.42	22.28	22.83	20.09	20.49
EN2□5B	22.36	22.91	22.77	23.32	20.58	20.98
EN2□5D	21.60	22.15	22.01	22.56	19.82	20.22
EN2□5P	24.91	25.46	25.32	25.87	23.13	23.53
EN2□5X	18.77	19.32	19.18	19.73	16.99	17.39
EN2A5A	18.13	18.68	18.54	19.09	16.36	16.75
EN2A5B	18.62	19.17	19.03	19.58	16.84	17.24
EN2A5D	17.86	18.41	18.27	18.82	16.08	16.48
EN2A5X	15.03	15.58	15.44	15.99	13.25	13.65
EN2K5A	18.62	19.17	19.03	19.58	16.84	17.24
EN2K5B	19.11	19.65	19.52	20.06	17.33	17.72
EN2K5D	18.35	18.89	18.76	19.30	16.57	16.96
EN2K5X	15.52	16.07	15.93	16.48	13.74	14.14

EN2 BATTERY	-□1A1 -□503	-□1A3 -□503	-□1B2 -□503	-□1B4 -□503	-□1X# -□503	-□403 -□503
EN2□6A	22.88	23.42	23.29	23.83	21.10	21.49
EN2□6B	23.36	23.91	23.77	24.32	21.58	21.98
EN2□6D	22.56	23.10	22.97	23.51	20.78	21.17
EN2□6P	25.86	26.40	26.27	26.81	24.08	24.47
EN2□6X	19.53	20.08	19.94	20.49	17.75	18.15
EN2A6A	19.06	19.61	19.47	20.02	17.28	17.68
EN2A6B	19.55	20.09	19.96	20.50	17.77	18.16
EN2A6D	18.74	19.29	19.15	19.70	16.96	17.36
EN2A6X	15.72	16.26	16.13	16.67	13.94	14.33
EN2K6A	19.55	20.09	19.96	20.50	17.77	18.16
EN2K6B	20.03	20.58	20.44	20.99	18.26	18.65
EN2K6D	19.23	19.78	19.64	20.19	17.45	17.84
EN2K6X	16.20	16.75	16.61	17.16	14.42	14.82



# E Style MicroPak™ Enclosures - continued

EQ0	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
EQ0□5A	24.24	25.34	25.10	26.19	20.29	21.23
EQ0□5B	24.75	25.84	25.60	26.69	20.79	21.74
EQ0□5D	23.83	24.93	24.68	25.78	19.88	20.82
EQ0□5P	27.19	28.29	28.04	29.14	23.24	24.18
EQ0□5X	20.43	21.52	21.28	22.37	16.48	17.42
EQ0A5A	19.56	20.66	20.41	21.51	15.61	16.55
EQ0A5B	20.06	21.16	20.92	22.01	16.11	17.05
EQ0A5D	19.15	20.25	20.00	21.10	15.20	16.14
EQ0A5X	15.02	15.93	15.96	16.87	11.55	12.34
EQ0K5A	20.09	21.19	20.95	22.04	16.14	17.08
EQ0K5B	20.60	21.69	21.45	22.54	16.64	17.59
EQ0K5D	19.68	20.78	20.54	21.63	15.73	16.67
EQ0K5X	16.28	17.37	17.13	18.22	12.33	13.27
EQ0□6A	26.16	27.25	27.01	28.10	22.21	23.15
EQ0□6B	26.75	27.85	27.60	28.70	22.80	23.74
EQ0□6D	25.66	26.75	26.51	27.60	21.71	22.65
EQ0□6P	28.44	29.53	29.29	30.38	24.49	25.43
EQ0□6X	21.68	22.77	22.53	23.62	17.72	18.67
EQ0A6A	21.33	22.42	22.18	23.27	17.37	18.32
EQ0A6B	21.92	23.01	22.77	23.86	17.97	18.91
EQ0A6D	20.82	21.92	21.68	22.77	16.87	17.81
EQ0A6X	16.84	17.94	17.69	18.79	12.89	13.83
EQ0K6A	21.96	23.06	22.82	23.91	18.01	18.95
EQ0K6B	22.56	23.65	23.41	24.50	18.60	19.55
EQ0K6D	21.46	22.56	22.31	23.41	17.51	18.45
EQ0K6X	17.48	18.57	18.33	19.43	13.53	14.47
EQ0□EA	26.74	27.83	27.59	28.68	22.78	23.73
EQ0□EB	27.38	28.47	28.23	29.32	23.42	24.37
EQ0□ED	26.22	27.31	27.07	28.17	22.27	23.21
EQ0□EP	29.61	30.70	30.46	31.56	25.66	26.60
EQ0□EX	22.06	23.15	22.91	24.00	18.10	19.05
EQ0AEA	21.86	22.95	22.71	23.80	17.91	18.85
EQ0AEB	22.50	23.59	23.35	24.44	18.54	19.49
EQ0AED	21.34	22.44	22.19	23.29	17.39	18.33
EQ0AEX	17.18	18.27	18.03	19.12	13.22	14.17
EQ0KEA	22.53	23.62	23.38	24.47	18.57	19.52
EQ0KEB	23.16	24.26	24.02	25.11	19.21	20.16
EQ0KED	22.01	23.10	22.86	23.96	18.06	19.00
EQ0KEX	17.84	18.94	18.70	19.79	13.89	14.84

EQ1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
EQ1□5A	25.46	26.55	26.31	27.41	21.20	22.54
EQ1□5B	25.96	27.06	26.81	27.91	21.71	23.04
EQ1□5D	25.05	26.14	25.90	27.00	20.79	22.13
EQ1□5P	28.41	29.50	29.26	30.35	24.15	25.49
EQ1□5X	21.64	22.74	22.50	23.59	17.39	18.73
EQ1A5A	20.72	21.81	21.57	22.66	16.46	17.80
EQ1A5B	21.22	22.31	22.07	23.16	16.96	18.30
EQ1A5D	20.31	21.40	21.16	22.25	16.05	17.39
EQ1A5X	16.90	18.00	17.75	18.85	12.65	13.98
EQ1K5A	21.25	22.34	22.10	23.20	16.99	18.33
EQ1K5B	21.75	22.85	22.60	23.70	17.50	18.83
EQ1K5D	20.84	21.93	21.69	22.78	16.58	17.92
EQ1K5X	17.43	18.53	18.29	19.38	13.18	14.52
EQ1□6A	27.54	28.64	28.39	29.49	23.29	24.62
EQ1□6B	28.14	29.23	28.99	30.08	23.88	25.22
EQ1□6D	27.04	28.14	27.89	28.99	22.78	24.12
EQ1□6P	29.82	30.92	30.67	31.77	25.57	26.90
EQ1□6X	23.06	24.15	23.91	25.00	18.80	20.14
EQ1A6A	22.63	23.73	23.48	24.58	18.38	19.71
EQ1A6B	23.23	24.32	24.08	25.17	18.97	20.31
EQ1A6D	22.13	23.23	22.98	24.08	17.88	19.21
EQ1A6X	18.15	19.24	19.00	20.09	13.89	15.23
EQ1K6A	23.27	24.37	24.12	25.22	19.02	20.35
EQ1K6B	23.86	24.96	24.72	25.81	19.61	20.95
EQ1K6D	22.77	23.86	23.62	24.72	18.51	19.85
EQ1K6X	18.79	19.88	19.64	20.73	14.53	15.87
EQ1□EA	28.15	29.24	29.00	30.10	23.89	25.23
EQ1□EB	28.79	29.88	29.64	30.73	24.53	25.87
EQ1□ED	27.63	28.73	28.48	29.58	23.38	24.72
EQ1□EP	31.02	32.12	31.87	32.97	26.77	28.10
EQ1□EX	23.47	24.56	24.32	25.41	19.21	20.55
EQ1AEA	23.21	24.30	24.06	25.16	18.95	20.29
EQ1AEB	23.85	24.94	24.70	25.79	19.59	20.93
EQ1AED	22.69	23.79	23.54	24.64	18.44	19.78
EQ1AEX	18.53	19.62	19.38	20.47	14.27	15.61
EQ1KEA	23.88	24.97	24.73	25.82	19.62	20.96
EQ1KEB	24.52	25.61	25.37	26.46	20.26	21.60
EQ1KED	23.36	24.46	24.21	25.31	19.11	20.44
EQ1KEX	19.20	20.29	20.05	21.14	14.94	16.28

ET0	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
ET0□6A	30.67	31.74	31.52	32.62	26.33	27.66
ET0□6B	31.49	32.56	32.35	33.44	27.15	28.48
ET0□6D	30.02	31.08	30.87	31.97	25.67	27.01
ET0□6P	33.44	34.50	34.29	35.39	29.09	30.43
ET0□6X	24.82	25.89	25.67	26.77	20.47	21.81
ET0A6A	24.76	25.82	25.61	26.71	20.41	21.75
ET0A6B	25.58	26.65	26.43	27.53	21.23	22.57
ET0A6D	24.11	25.17	24.96	26.05	19.76	21.10
ET0A6X	18.91	19.97	19.76	20.85	14.56	15.90
ET0K6A	25.61	26.68	26.46	27.56	21.26	22.60
ET0K6B	26.43	27.50	27.28	28.38	22.09	23.42
ET0K6D	24.96	26.02	25.81	26.90	20.61	21.95
ET0K6X	19.76	20.82	20.61	21.71	15.41	16.75
ET0□7A	33.11	34.17	33.96	35.05	28.76	30.01
ET0□7B	34.05	35.11	34.90	35.99	29.70	31.04
ET0□7D	32.35	33.41	33.20	34.29	28.00	29.34
ET0□7P	35.80	36.86	36.65	37.74	31.45	32.79
ET0□7X	26.36	27.42	27.21	28.30	22.01	23.35
ET0A7A	26.98	28.04	27.83	28.93	22.63	23.97
ET0A7B	27.92	28.99	28.77	29.87	23.58	24.91
ET0A7D	26.22	27.28	27.07	28.17	21.87	23.21
ET0A7X	20.23	21.30	21.08	22.18	15.88	17.22
ET0K7A	27.97	29.03	28.82	29.91	23.62	24.96
ET0K7B	28.91	29.97	29.76	30.86	24.56	25.90
ET0K7D	27.21	28.27	28.06	29.15	22.86	24.20
ET0K7X	21.22	22.28	22.07	23.16	16.87	18.21

ET1	-□1A1	-□1A3	-□1B2	-□1B4	-□1X#	-□403
ET1□6A	32.30	33.36	33.15	34.25	27.56	29.41
ET1□6B	33.12	34.18	33.97	35.07	28.38	30.23
ET1□6D	31.65	32.71	32.50	33.59	26.90	28.76
ET1□6P	35.07	36.13	35.92	37.01	30.32	32.18
ET1□6X	26.45	27.51	27.30	28.39	21.71	23.56
ET1A6A	26.31	27.38	27.16	28.26	21.57	23.42
ET1A6B	27.13	28.20	27.98	29.08	22.39	24.24
ET1A6D	25.66	26.72	26.51	27.60	20.92	22.77
ET1A6X	20.46	21.52	21.31	22.40	15.72	17.57
ET1K6A	27.16	28.23	28.01	29.11	22.42	24.27
ET1K6B	27.98	29.05	28.83	29.93	23.24	25.10
ET1K6D	26.51	27.57	27.36	28.45	21.77	23.62
ET1K6X	21.31	22.37	22.16	23.26	16.57	18.42
ET1□7A	34.90	35.96	35.75	36.84	30.16	32.01
ET1□7B	35.84	36.91	36.69	37.79	31.10	32.95
ET1□7D	34.14	35.20	34.99	36.08	29.40	31.25
ET1□7P	37.59	38.65	38.44	39.54	32.85	34.70
ET1□7X	28.15	29.21	29.00	30.10	23.41	25.26
ET1A7A	28.67	29.73	29.52	30.61	23.92	25.78
ET1A7B	29.61	30.67	30.46	31.56	24.87	26.72
ET1A7D	27.91	28.97	28.76	29.85	23.16	25.02
ET1A7X	21.92	22.98	22.77	23.86	17.18	19.03
ET1K7A	29.66	30.72	30.51	31.60	24.91	26.77
ET1K7B	30.60	31.66	31.45	32.54	25.86	27.71
ET1K7D	28.90	29.96	29.75	30.84	24.15	26.01
ET1K7X	22.91	23.97	23.76	24.85	18.16	20.02

# **C D E** Accessories

## Rack Mount Panels for C Style MicroPak

▼ For use with		Finish: Clear Anodize		Finish: Black Anodize	
N Width	CN2	K1PCN2-H06A	30.04	K1PCN2-H06B	32.04
		K2PCN2-H12A	41.48	K2PCN2-H12B	44.55
Q Width	CQ1, CE1	K1PCQ1-H04A	30.04	K1PCQ1-H04B	32.04
		K2PCQ1-H08A	41.48	K2PCQ1-H08B	44.55
	CQ2, CE2	K2PCQ2-H04A	41.48	K2PCQ2-H04B	44.55
T Width	CT1	K1PCT1-H03A	30.04	K1PCT1-H03B	32.04
		K2PCT1-H06A	41.48	K2PCT1-H06B	44.55
W Width	CW1	K2PCT2-H03A	41.48	K2PCT2-H03B	44.55
		K1PCW1-H01A	30.04	K1PCW1-H01B	32.04
		K1PCW1-H02A	30.04	K1PCW1-H02B	32.04
	K2PCW1-H04A	41.48	K2PCW1-H04B	44.55	
Blank	all sizes	K2PCW2-H01A	41.48	K2PCW2-H01B	44.55
		K2PCW2-H02A	41.48	K2PCW2-H02B	44.55
Blank	all sizes	K1P000-001A	25.75	K1P000-001B	27.76
		K2P000-001A	36.07	K2P000-001B	39.16

Page References ▶ MicroPak Brochure: pages 18-19  
▶ C Style MicroPak Technical Data: page 8

## Rack Mount Panels for D Style and E Style MicroPak

▼ For use with		Finish: Clear Anodize		Finish: Black Anodize	
N Width	DN1, EN1	K1PDN1-H06A	30.04	K1PDN1-H06B	32.04
		K2PDN1-H18A	41.48	K2PDN1-H18B	44.55
		K2PDN1-V20A	41.48	K2PDN1-V20B	44.55
	DN2, EN2	K1PCN2-H06A	30.04	K1PCN2-H06B	32.04
Q Width	DQ0, EQ0	K2PCN2-H12A	41.48	K2PCN2-H12B	44.55
		K2PCN2-V14A	41.48	K2PCN2-V14B	44.55
	DQ1, E1	K1PDQ0-H04A	30.04	K1PDQ0-H04B	32.04
		K2PDQ0-H08A	41.48	K2PDQ0-H08B	44.55
T Width	DT0, ET0	K1PDQ1-H04A	30.04	K1PDQ1-H04B	32.04
		K2PDQ1-H08A	41.48	K2PDQ1-H08B	44.55
	DT1, ET1	K1PDT0-H03A	30.04	K1PDT0-H03B	32.04
		K2PDT0-H06A	41.48	K2PDT0-H06B	44.55
Blank	all sizes	K1PDT1-H03A	30.04	K1PDT1-H03B	32.04
		K2PDT1-H06A	41.48	K2PDT1-H06B	44.55
Blank	all sizes	K1P000-001A	25.75	K1P000-001B	27.76
		K2P000-001A	36.07	K2P000-001B	39.16

Page References ▶ MicroPak Brochure: pages 18-19  
▶ D Style or E Style MicroPak Technical Data: page 8

