

SINGLE PHASE, NEMA 3R STYLE ENCLOSURE



208/240/277 Primary Volts

120/240 Secondary Volts

60 Hz

kVA	Catalog Number	Case Style (Pages 228 - 230)	Approx. Dimensions (Inches)			Approx. Weight (Lbs.)	Mtg Type W - Wall F - Floor	Wiring Diagram (Pages 243 - 258)
			Width	Depth	Height			
0.50	QC50YECB	NQ2	5.00	4.75	9.25	19	W	SCD 18
0.75	QC75YEKB	NQ2	5.00	4.75	9.25	21	W	SCD 18
1	Q1C0YEKB	NQ3	5.88	5.50	10.50	28	W	SCD 18
1.5	Q1C5YEKF	NQ3	5.88	5.50	10.50	36	W	SCD 18
2	Q002YEKF	NQ4	7.00	6.50	11.75	44	W	SCD 18
3	Q003YEKF	NQ4	7.00	6.50	11.75	56	W	SCD 18
5	Q005YEKF	NQ5	10.00	7.75	17.25	134	W	SCD 6
7.5	Q007YEKF	NQ5	10.00	7.75	17.25	160	W	SCD 6
10	Q010YEKF	NQ6	12.25	9.25	20.88	204	W	SCD 6
15	Q015YEKF	NQ6	12.25	9.25	20.88	248	W	SCD 6
25	Q025YEKF	NQ7	14.50	10.75	21.38	345	W	SCD 6
37.5	Q037YEKF	NQ8	14.50	10.75	27.38	476	W	SCD 6

For shielded 0.50 kVA units, replace the suffix "CB" with a "KB".

Note: 80°C rise units are T3C; 115°C rise units are T3A

Units ending with letter "B" are 80°C rise

Units ending with letter "F" are 115°C rise; 80°C rise optional replace suffix "F" with "B"

347/380 Primary Volts



120/240 Secondary Volts

50/60 Hz

kVA	Catalog Number	Case Style (Pages 228 - 230)	Approx. Dimensions (Inches)			Approx. Weight (Lbs.)	Mtg Type W - Wall F - Floor	Wiring Diagram (Pages 243 - 258)
			Width	Depth	Height			
0.50	QC50FECB	NQ2	5.00	4.75	9.25	18	W	SCD 33
0.75	QC75FEKB	NQ2	5.00	4.75	9.25	20	W	SCD 33
1	Q1C0FEKB	NQ3	5.88	5.50	10.50	26	W	SCD 33
1.5	Q1C5FEKF	NQ3	5.88	5.50	10.50	36	W	SCD 33
2	Q002FEKF	NQ4	7.00	6.50	11.75	55	W	SCD 33
3	Q003FEKF	NQ5	10.00	7.75	17.25	98	W	SCD 44
5	Q005FEKF	NQ5	10.00	7.75	17.25	130	W	SCD 44
7.5	Q007FEKF	NQ6	12.25	9.25	20.88	145	W	SCD 44
10	Q010FEKF	NQ6	12.25	9.25	20.88	155	W	SCD 44
15	Q015FEKF	NQ6	12.25	9.25	20.88	248	W	SCD 44
25	Q025FEKF	NQ7	14.50	10.75	21.38	345	W	SCD 44
37.5	Q037FEKF	NQ8	14.50	10.75	27.38	476	W	SCD 48

For shielded 0.50 kVA units, replace the suffix "CB" with a "KB".

Note: 80°C rise units are T3C; 115°C rise units are T3A

Units ending with letter "B" are 80°C rise

Units ending with letter "F" are 115°C rise; 80°C rise optional replace suffix "F" with "B"

240 X 480 Primary Volts

120/240 Secondary Volts

60 Hz

kVA	Catalog Number	Case Style (Pages 228 - 230)	Approx. Dimensions (Inches)			Approx. Weight (Lbs.)	Mtg Type W - Wall F - Floor	Wiring Diagram (Pages 243 - 258)
			Width	Depth	Height			
0.50	QC50LECB	NQ2	5.00	4.75	9.25	23	W	SCD 1
0.75	QC75LEKB	NQ2	5.00	4.75	9.25	24	W	SCD 1
1	Q1C0LEKB	NQ3	5.88	5.50	10.50	28	W	SCD 1
1.5	Q1C5LEKF	NQ3	5.88	5.50	10.50	35	W	SCD 1
2	Q002LEKF	NQ4	7.00	6.50	11.75	47	W	SCD 1
3	Q003LEKF	NQ4	7.00	6.50	11.75	62	W	SCD 1
5	Q005LEKF	NQ5	10.00	7.75	17.25	131	W	SCD 1
7.5	Q007LEKF	NQ5	10.00	7.75	17.25	155	W	SCD 2
10	Q010LEKF	NQ6	12.25	9.25	20.88	220	W	SCD 2
15	Q015LEKF	NQ6	12.25	9.25	20.88	248	W	SCD 2
25	Q025LEKF	NQ7	14.50	10.75	21.38	345	W	SCD 2
37.5	Q037LEKF	NQ8	14.50	10.75	27.38	476	W	SCD 2

For shielded 0.50 kVA units, replace the suffix "CB" with a "KB".

Note: 80°C rise units are T3C; 115°C rise units are T3A

Units ending with letter "B" are 80°C rise

Units ending with letter "F" are 115°C rise; 80°C rise optional replace suffix "F" with "B"

