

Battery Technical Data

Technical Data											
Model No.	Nominal Voltage (V)	Rated Capacity 20 Hours Rate (Ah)	End Use	Outline Dimensions (inch)				Wt. (Approx.) (lbs)	Terminal Types	Battery-Case Resin	
				Length	Width	Height	Total Height			UL94HB	UL94V-0
LC-R061R3PU (LCR6V1.3P)	6	1.3	Main Power & Standby Power	3.82	0.94	1.97	2.16	0.66	B	O	--
LC-R121R3PU (LCR12V1.3P)	12	1.3	Main Power & Standby Power	3.82	1.87	1.97	2.16	1.30	B	O	--
LC-T122PU	12	2.0	Main Power & Standby Power	6.97	0.94	2.36	2.52	1.40	B	O	X
LC-TA122PU	12	2.0	Main Power & Standby Power	7.16	0.94	2.43	2.43	1.40	A	O	X
LC-SD122EU (LCS-2012DP)	12	2.0	Main Power	5.65	0.94	2.56	2.60	1.30	A	O	--
LC-R122R2P (LCR12V2.2P)	12	2.2	Main Power & Standby Power	6.97	1.34	2.36	2.60	1.76	B	O	--
LC-SA122R3EU	12	2.3	Main Power	7.16	0.94	2.43	2.43	1.40	A	O	--
LC-R123R4P (LCR12V3.4P)	12	3.4	Main Power & Standby Power	5.28	2.64	2.36	2.56	2.65	B	O	X
LC-R063R4P (LCR6V3.4P)	6	3.4	Main Power & Standby Power	5.28	1.34	2.36	2.60	1.37	B	O	--
LC-R064R2P(a)	6	4.2	Main Power & Standby Power	2.76	1.89	4.02	4.25	1.72	B/C	O	--
LC-R067R2P(a) (LCR6V7.2P)	6	7.2	Main Power & Standby Power	5.95	1.34	3.70	3.94	2.78	B/C	O	--
LC-R127R2P(a) (LCR12V7.2P)	12	7.2	Main Power & Standby Power	5.95	2.54	3.70	3.94	5.45	B/C	O	X
LC-P067R2P(a)	6	7.2	Standby Power	5.95	1.34	3.70	3.94	2.87	B/C	X	--
LC-P127R2P(a)	12	7.2	Standby Power	5.95	2.54	3.70	3.94	5.51	B/C	X	--
LC-P0612P(a)	6	12.0	Standby Power	5.95	1.97	3.70	3.94	4.41	B/C	X	--
LC-R0612P(a) (LCR6V12P)	6	12.0	Main Power & Standby Power	5.95	1.97	3.70	3.94	4.30	B/C	O	--

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LC-RA1212P(a)	12	12.0	Main Power & Standby Power	5.95	3.86	3.70	4.01	8.36	B/C	O	--
LC-RC1217P (LCR-12V17P)	This model number is now being offered as LC-RD1217P. See next row for information.										
LC-RD1217P LC-RD1217AP	12	17.0	Main Power & Standby Power	7.13	2.99	6.57	6.57	14.34	D/G	O	X
LC-X1220P LC-X1220AP	12	20.0	Standby Power	7.13	2.99	6.57	6.57	14.56	D/G	O	X
LC-XB1228P LC-XB1228AP	12	28.0	Standby Power	6.50	4.92	6.90	7.07	24.34	D/G	O	X
LC-XC1228P/AP	12	28.0	Main Power	6.50	4.90	6.90	7.07	24.34	D/G	O	--
LC-LA1233P (LCL-12V33AP)	12	33.0	Main Power & Standby Power	7.70	5.12	6.10	6.08	26.50	E	O	X
LC-X1242P LC-X1242AP	12	42.0	Standby Power	7.76	6.50	6.90	7.08	35.30	E/G	O	X
LC-X1265P	12	65.0	Standby Power	13.78	6.54	6.90	6.90	44.1	E	O	X
LC-XA12100P	12	100.0	Standby Power	16.02	6.81	8.27	9.29	72.8	F	O	X
<p>Note: Battery cases marked with an O are the normal product using the standard resin. Those marked with an X indicate specifications as per special order.</p> <p>Note: Numbers in parentheses are old product numbers.</p> <p>Note: Numbers followed by an (a): Terminal designator codes and other special codes will appear at the end of the model number.</p> <p>Terminal Types:</p> <p>(A) Pressure contact type (B) Faston type 187 (indicated by model # suffix: P) (C) Faston type 250 (indicated by model # suffix: P1) (D) M5 bolt and nut type (indicated by model # suffix: P) (E) M6 bolt and nut type (indicated by model # suffix: P) (F) M8 bolt and nut type (indicated by model # suffix: P) (G) M5 threaded post type (indicated by model # suffix: AP)</p>											