

# PANASONIC 6 VOLT LEAD-ACID BATTERIES



## UPS/SPS SYSTEMS, EMERGENCY LIGHTING, ALARM SYSTEMS

Part Number	Volts	Capacity 20Hr. Rate	Dimensions (Inches)			Weight (Lbs)	Cross Reference	Termination	
			Length	Width	Height Inc. Term				
LEAD-6V-1.3P	6	1.3	3.82	.94	2.16	.66	LC-R061R3P, LCR6V1.3P	.187 TAB	
LEAD-6V-2.4P		NLA — USE LEAD 6-2.8PS (POWERSONIC)						LC-R062R4PU	
LEAD-6V-3.2P		NLA — USE LEAD 6-3.2PS (POWERSONIC)						LC-R063R2PU	
LEAD-6V-3.4P	6	3.4	5.28	1.34	2.60	1.37	LC-R063R4P, LCR6V3.4P	.187 TAB	
LEAD-6V-4P		NLA — USE LEAD 6V-4.2P						LC-R064P	
LEAD-6V-4BP2	6	4.0	2.76	1.85	4.26	1.98	LC-R064P2	.187/.250 TAB	
LEAD-6V-4P-250	6	4.0	2.76	1.85	4.26	1.98	LC-064P1	.250 TAB	
LEAD-6V-4PW	6	4.0	2.76	1.85	4.26	2.10	LCR6V4PL	WIRE & CONN	
LEAD-6V-4.2P	6	4.2	2.76	1.85	4.26	1.98	LC-R064R2P	.187 TAB	
LEAD-6V-5P	6	5.0	2.76	1.85	4.26	2.14	LC-065P	.187 TAB	
LEAD-6V-6.5P		NLA — USE LEAD 6V-7.2P						LCR-6V-6.5BP	
LEAD-6V-7.2P	6	7.2	5.95	1.34	3.94	2.78	LC-R067R2P, LCR6V7.2P	.187 TAB	
LEAD-6V-7.2BP2	6	7.2	5.95	1.34	3.94	2.78	LC-R67R2-P2	.187/.250 TAB	
LEAD-6V-7.2P-250	6	7.2	5.95	1.34	3.94	2.78	LC-R67R2-P1	.250 TAB	
LEAD-6V-10P		NLA — USE LEAD 6V-12P						LCR-6V-10BP	
LEAD-6V-10P-250		NLA — USE LEAD 6V-12P-250						LCR-6V-10BP1	
LEAD-6V-12P	6	12.0	5.95	1.97	3.94	4.30	LC-R0612P, LCR6V12P	.187 TAB	
LEAD-6V-12BP2	6	12.0	5.95	1.97	3.94	4.30	LC-R0612P2	.187/.250 TAB	
LEAD-6V-12P-250	6	12.0	5.95	1.97	3.94	4.30	LC-R0612P1	.250 TAB	

### NOTES

LEAD ACID