

ENERSYS 4V AND 6V LEAD ACID BATTERIES



UPS/SPS SYSTEMS, EMERGENCY LIGHTING, ALARM SYSTEMS

Part Number	Volts	Capacity 20Hr. Rate	Dimensions (Inches)			Weight (Lbs)	Cross Reference	Terminations
			Length	Width	Height Inc. Term			
LEAD-4-4.2	4	4.2	1.89	1.40	4.68	1.23	NP4.2-4, LCS-384P, 414P	FLAT CONTACT
LEAD-4-10	NLA — USE LEAD-4-10PS (POWERSONIC)							NP10-4
LEAD-6-1	NLA — USE LEAD-6-1PS (POWERSONIC)							NP1-6
LEAD-6-1.2	6	1.2	3.82	.98	2.15	.66	NP1.2-6,	.187 TAB
LEAD-6-2.6	NLA — USE LEAD-6-3							NP2.6-6
LEAD-6-3	6	3.0	5.28	1.33	2.52	1.43	NP3-6	.187 TAB
LEAD-6-4	6	4.0	2.76	1.85	4.15	1.87	NP4-6	.187 TAB
LEAD-6-4W	6	4.0	2.76	1.85	4.04	1.87	NP4-6W	WIRE & CONNECTOR
LEAD-6-7	6	7.0	5.95	1.33	3.84	2.98	NP7-6	.187 TAB
LEAD-6-10	6	10.0	5.95	1.97	3.84	4.41	NP10-6	.187 TAB
LEAD-6-10-250	6	10.0	5.95	1.97	3.84	4.41	NP10-6-250	.250 TAB
LEAD-6-10FR	6	10.0	5.95	1.97	3.84	4.41	NP10-6FR	.187 TAB
LEAD-6-12	USE LEAD-NPX50							
LEAD-6-12FR	USE LEAD-NPX50FR							

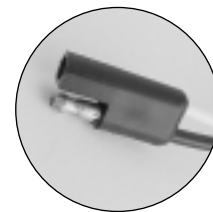
NPX SERIES

LEAD-NPX50	6	12.0	5.95	1.97	3.84	4.41	NPX-50 (50W/CELL)	.187 TAB
LEAD-NPX50FR	6	12.0	5.95	1.97	3.84	4.41	NPX-50FR (50W/CELL)	.187 TAB

NOTES



*H CONN



*S CONN