

PMU2150 PROPERTIES

Amperes and watts per battery at 25°C (77°F)

F.V.	Time	Minutes					Hours						
	Item	15	30	35	40	45	1	2	3	4	5	8	10
1.60	A	213.5	161.3	147.0	135.0	120.0	97.2	57.6	42.9	34.2	28.7	20.3	16.7
	W	350	288	268	247	221	181	110	82	66	55	39	32
1.65	A	194.7	153.5	138.0	126.0	114.0	94.7	55.5	41.1	33.0	28.4	19.8	16.4
	W	320	281	254	233	212	178	106	79	64	55	38	32
1.70	A	180.9	149.3	132.0	121.5	111.0	91.2	54.6	40.2	32.7	27.9	19.2	15.9
	W	305	275	244	227	209	172	105	77	63	54	37	31
1.75	A	157.8	129.3	126.0	114.0	105.0	84.0	52.8	39.8	32.1	27.0	18.8	15.6
	W	276	240	236	214	197	159	101	77	62	47	37	31
1.80	A	138.8	116.0	112.5	108.0	97.5	79.0	49.2	37.5	30.6	25.0	18.0	15.0
	W	264	218	210	203	184	152	95	73	59	49	35	30
1.83	A	119.3	105.0	97.5	90.0	82.5	73.2	46.5	34.8	28.2	23.7	16.5	14.1
	W	215	200	186	173	160	141	91	68	55	47	32	28

用途 Application	密封結構 Seal construction	穩定性 Stabilities
<ul style="list-style-type: none"> ☆廣播電視系統 Broadcast television systems ☆電信和 UPS 系統 Telecom and UPS systems ☆通信系統 Communication back-up systems ☆太陽能儲備系統 Solar storage power systems, wind power systems ☆電力系統 Power systems ☆緊急照明 Emergency lighting ☆火災安全系統 Fire and security systems 	<ul style="list-style-type: none"> ☆沒有漏酸的危險，氣體釋放率超低，不需加水，能防止電解液乾枯或產生層化現象(於放電時)再組合率大於 98% Non-spillable, no leaking danger, the gas consumption rate is low, no need to replenish water, can avoid acid lack or crystallization problem during discharge, the recombination rate is higher than 98% ☆極柱採用鉛錫合金或合金銅鍍鉛材質 The polarities adopted Antimony-Lead alloy or copper alloy covered with Lead material. 	<ul style="list-style-type: none"> ☆正負極板是鉛鈣合金 Positive, negative's plates are all Calcium-Lead alloy. ☆塑殼是防火 ABS 或等級是 UL 94V-0 L.O.I >28% The plastic material is fire-resistance ABS or same grade of UL 94V-0 L.O.I >28% ☆組立用螺絲採用 M8 螺絲，扭力從 10N-m 至 12N-m(最大)採用不銹鋼材質，堅固耐用。 Assembling screws using M8 screws, torque from 10N-m to 12N-m (maximum) made of stainless steel, durable.

