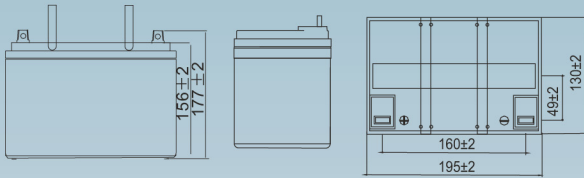
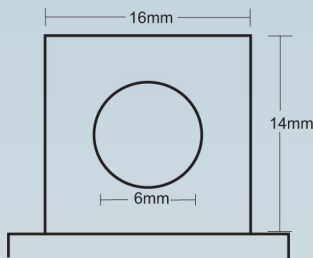


Gamme PS (VRLA durée de vie 5 ans)

Dimensions (mm)



Type de Bornes (mm)



Caracteristiques Mecaniques

Tension nominale		12V
Capacité nominale		35.0 AH
Dimension	Longueur	195 ± 2 mm
	Largeur	130 ± 2 mm
	Hauteur	156 ± 2 mm
	Hauteur totale avec bornes	177 ± 2 mm
Poids		Approx 11.2kg
Bornes Standard		T5

PS-12350 12V 35AH



Capacité Nominale pour différents régimes de décharge (25°C)

Capacité	20hr (1.75A)		35.0AH		Cyclage	Conditions de charge courant maxi 8.75A Tension comprise entre 7.20V et 7.50V 25°C
	10hr (3.04A)	8hr (3.67A)	30.4AH	29.36AH		
Capacité en fonction de la température	40°C		103%		Charge a tension constante	Floating
	25°C		100%			
	0°C		86%			
						Conditions de charge courant maxi 8.75A Tension comprise entre 6.75V et 6.90V 25°C

Resistance Interne m0hm

11.0 m0hms

Decharge a courant constant (25°C) Amp

F.V/Time	5MIN	10MIN	15MIN	30MIN	1HR	2HR	3HR	4HR	5HR	8HR	10HR	20HR
1.60V	148.4	91.5	68.9	40.0	23.0	12.83	8.88	6.83	5.58	3.83	3.21	1.876
1.67V	138.0	87.5	66.2	39.0	22.5	12.58	8.67	6.63	5.46	3.75	3.17	1.833
1.70V	132.8	85.3	65.0	38.5	22.4	12.50	8.58	6.54	5.42	3.71	3.13	1.792
1.75V	123.1	81.8	63.0	37.5	22.1	12.33	8.42	6.42	5.29	3.67	3.08	1.750
1.80V	113.4	77.5	60.2	36.5	21.8	12.13	8.25	6.25	5.21	3.63	3.04	1.750
1.85V	102.2	72.5	57.2	35.2	21.4	11.96	8.13	6.13	5.08	3.58	2.96	1.667

Decharge a puissance constante (25°C) Watt/Element

F.V/Time	5MIN	10MIN	15MIN	30MIN	1HR	2HR	3HR	4HR	5HR	8HR	10HR	20HR
1.60V	1501	1021.0	761.6	449.3	268.4	157.0	110.9	86.5	71.9	49.0	40.8	22.4
1.67V	1415	980.4	738.8	440.6	264.9	154.5	109.7	85.5	70.9	48.3	40.3	22.0
1.70V	1377	961.7	726.7	436.8	263.1	153.7	109.0	85.0	70.5	48.0	39.8	21.8
1.75V	1306	924.2	707.9	429.7	260.1	151.7	107.9	84.0	69.7	47.5	39.5	21.5
1.80V	1229	886.3	685.8	421.4	257.1	149.7	106.6	82.9	68.9	47.1	39.2	21.1
1.85V	1148	840.5	660.0	412.6	253.5	147.3	105.2	81.7	68.0	46.7	38.7	20.6