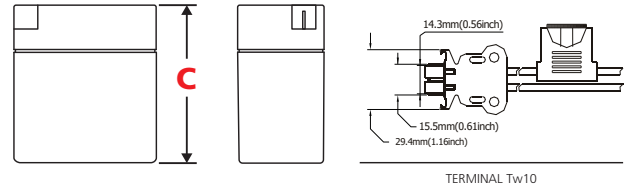


WP14-6W/FH

Manufacturer/Manufacturier **ENERWATT**
Made in/Fabriqué en **China/Chine**



DIMMENSIONS



A: Width/Largeur **2.76 - 70**
B: Length/Longueur **4.25 - 108**
C: Total Height/Hauteur totale **5.55 - 140**
(inches - mm) (pouces - mm)
Weight/Poids **4.63 - 2.1**
(lb - kg)

ELECTRICAL SPECIFICATION - SPÉCIFICATIONS ÉLECTRIQUES

6 V	Voltage Voltage
14	Ampere-Hour (20H) Ampère-Heure (20H)
—	Reserve Capacity @ 25 Amp (Minutes) Capacité de réserve @ 25 Amp (minutes)
—	Reserve Capacity @ 75 Amp (Minutes) Capacité de réserve @ 75 Amp (minutes)
10	Internal Resistance (in mOhms - Approximative) Fully charged battery @25 °C Résistance Interne (en mOhms - approximatif) batterie pleine charge @25 °C
3	Self Discharge @ 20 °C (% of capacity per month) Décharge @ 20 °C (% de capacité par mois)

AGM	
Chemistry / Chimie	
Ampère heures/Amp hour (AH@25 °C)	
20H	14
10H	12.9
5H	12
3H	—
2H	—
1H	8.4
Final voltage voltage final: 1.75V/Cell	

Constant Current (A) and Constant Power (W) at 25 °C (72 °F)

Time		10 min	30 min	1h	2h	3h	4h	5h	8h	10h	20h
4.8 V	A	31.6	16.1	8.4	4.90	3.61	2.89	2.46	1.62	1.32	0.72
	W	186.7	85.5	48.4	28.4	20.9	16.7	14.2	9.4	7.7	4.20
5.1 V	A	30.9	15.3	7.89	4.70	3.50	2.80	2.41	1.59	1.30	0.71
	W	183.8	84.9	45.5	27.2	20.3	16.2	13.9	9.2	7.5	4.08
5.25 V	A	29.5	14.8	7.63	4.61	3.44	2.66	2.40	1.58	1.29	0.70
	W	171.5	84.0	44.2	26.7	19.9	15.4	13.9	9.1	7.5	4.05
5.4 V	A	28.2	14.1	7.37	4.49	3.38	2.61	2.28	1.53	1.25	0.68
	W	166.3	83.7	42.9	26.1	19.7	15.2	13.2	8.8	7.3	3.97
5.55 V	A	26.6	13.2	7.12	4.38	3.21	2.57	2.18	1.49	1.23	0.67
	W	160.7	83.1	42.3	26.0	19.1	15.2	13.0	8.5	7.1	3.94