



DC400-6

DEEP CYCLE

400AH @ 20Hr
6-Volt

Group Size: L16 / 903

Maintenance-Free
Sealed AGM Battery

CYCLING CAPACITY

20 Hour Rate **415 Amp Hours**

RESERVE CAPACITY

Reserve @25 AMPS **885 Minutes** Reserve @75 AMPS **229 Minutes**

ELECTRICAL SPECIFICATIONS

Nominal Voltage	6 Volt
C100	460AH
C20	415AH
C10	374AH
C5	340AH
CCA	1500
CA or MCA	1800
HPCA	2000 Amps
Internal Resistance	1.6m Ω

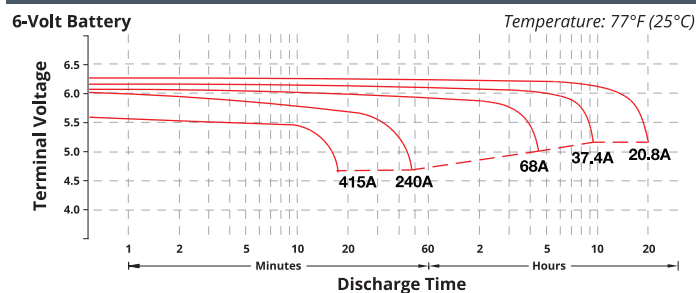
MECHANICAL SPECIFICATIONS

Group Size	L16 / 903	
Terminal Type	DTW	
Terminal Torque	See reverse side	
Height (w/ terminal)	16.69"	424mm
Height (case only)	15.90"	404mm
Width	7.05"	179mm
Length	11.61"	295mm
Weight	123.2 lbs.	56 kg
Case Type	ABS Plastic - Flame Res. Rating UL94-HB	

DISCHARGE TABLE (Constant Current)

Time	Amps	Rate
20hr	20.8	0.05CA
10hr	37.4	0.10CA
8hr	45.1	0.13CA
5hr	68.0	0.25CA
3hr	93.9	0.33CA
2hr	123	0.50CA
1hr	232	1.00CA

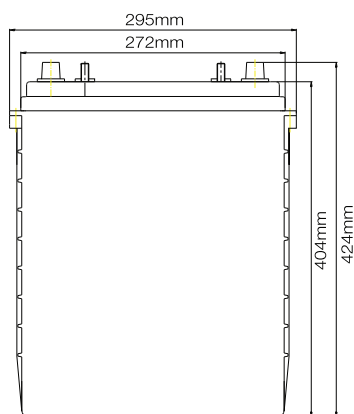
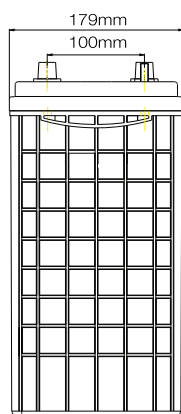
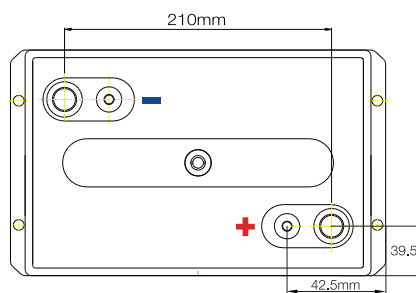
DISCHARGE PROFILE (Constant Current)



- All listed ratings are @ 100% SoC, T=77°F (25°C), 1.75VPC unless otherwise specified.

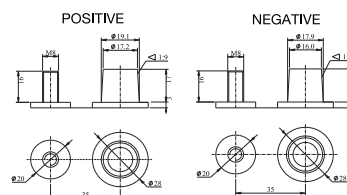
- Specifications listed are for estimation purposes only. Battery performance can vary depending on application. Battery design subject to change.

BATTERY & TERMINAL DIMENSIONS (All units shown in mm)



Battery bank spacing required,
12.5mm (1/2" inch) minimum

Terminal: DTW (Dual AP & Stud)



(unit: mm)