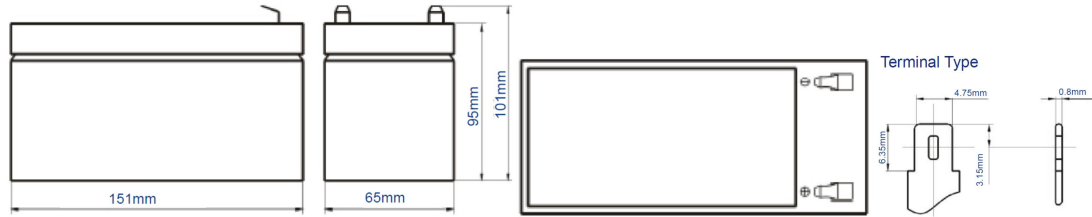


BT-12V/7A



Designed Floating Life	5 Years			
Capacity (25°C)	20HR (0.35A, 1.75V)	10HR (0.665A, 1.75A)	5HR (1.19A, 1.75A)	1HR (4.2A, 1.75A)
	7.0AH	6.65AH	5.95AH	4.2AH
Dimensions	Length	Width	Height	Total Height
	151mm	65mm	95mm	101mm
Approx. Weight	2.30kg			
Internal Resistance	Fully Charged at 25°C 0.02 Ohm			
Self Discharge	3% of capacity declined per month at 25°C			
Capacity Affected by Temperature	40°C	25°C	0°C	-15°C
	102%	100%	85%	65%
Charge Voltage (25°C)	Cycle Use		Float Use	
	14.4-14.8V (-30mV/°C), max.Current: 2.16A		13.6-13.8V (-20mV/°C)	

Construction

Component	- Raw material	Sealant	- Epoxy Resin
Positive	- Lead dioxide	Safety Valve	- EPDR
Negative	- Lead	Terminal	- Copper
Container	- ABS (Flame Retardent optional)	Separator	- Fibre Glass
Cover	- ABS (Flame Retardent optional)	Electrolyte	- Sulphuric acid
Sealed and maintenance free option		Non-spillable construction design	

