

MWS 7.2-6

Maintenance-free VRLA AGM 6V / 7.2Ah lead-acid battery



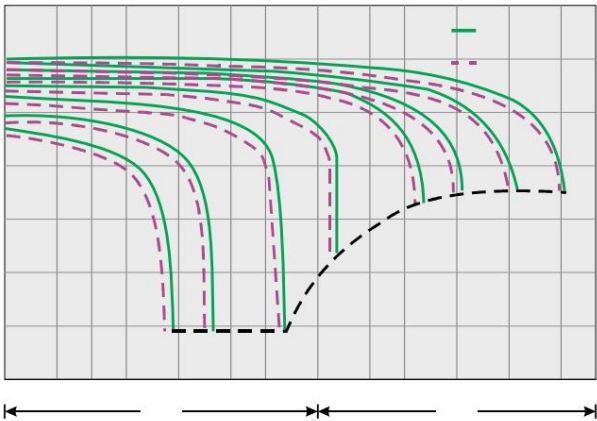
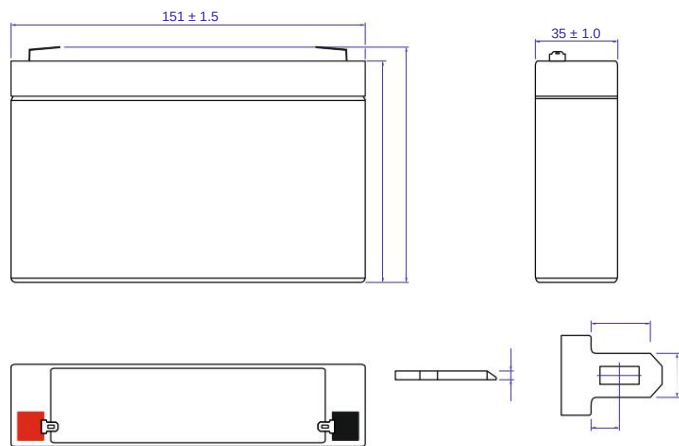
Characteristics:

- Made in VRLA (AGM) technology - maintenance-free
- Dry type, do not require electrolyte replenishment
- Standardized dimensions
- Dedicated to the buffer brother

Application:

- Alarm Systems
- Emergency and buffer power supply (single-battery)

BATTERY MODEL		MWS 7.2-6			
Nominal voltage		6V			
Nominal capacity		8 p.m. (CST)			
(25 ° C, end voltage 5.75V)		[1]	7.20Ah		
Indoor Resistance (Charged, 25 ° C) 19mΩ					
Capacity depending on the ambient temperature		40°C	25°C	0°C	-15°C
		102%	100%	85%	65%
Self discharge		2% of the nominal capacity per month (at 25 ° C)			
Landing		Cyclical work		Buffet work	
		7.20-7.50V (-15mV/°C)		6.75-6.90V (-10mV/°C)	
Charging current (max.)		2.00A			



Dimensions	[2]	Length	Width	Height	Overall height
		151mm	35mm	94mm	100mm
Own weight	[3]	1.13kg			