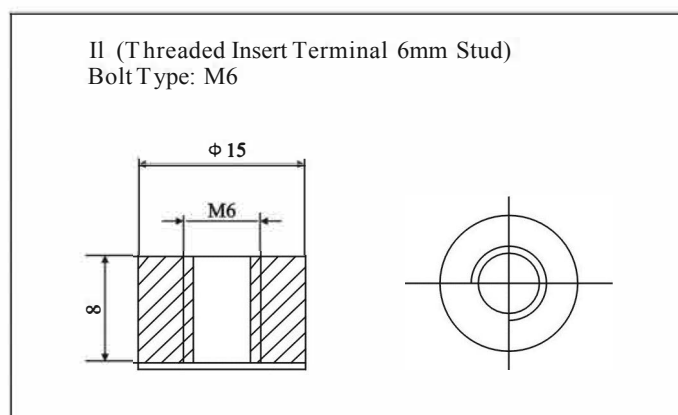
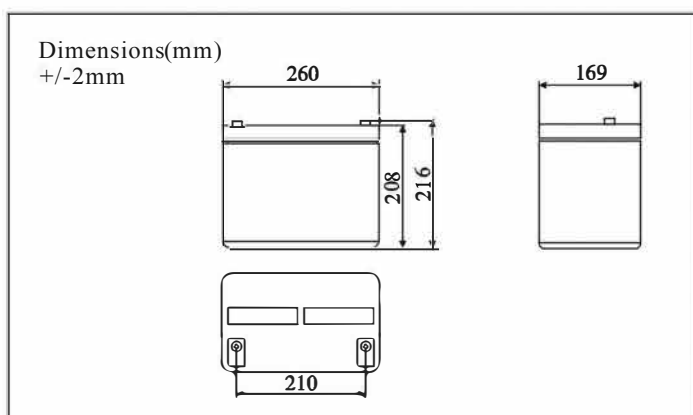


PHYSICAL SPECIFICATION

Nominal Voltage Nominal Capacity(10HR)		12V 75AH
Dimensions (+/-2mm)	Length	260±2mm(10.24inches)
	Width	169±2mm(6.65 inches)
	Height	208±2mm(8.19 inches)
	Total Height	213±2mm(8.39 inches)
Weight		Approx 21Kg (46.2bs)
Standard Terminal		II (ThreadInsert Tenninal 6mm stud) Bolt Type : M6

PRB12750 (12V75AH)

Major Application(s):
Emergency Light



ELECTRICAL SPECIFICATION

Capacity	10 hour rate (7.00A)	75.00AH	It is recommended to use constant-voltage charge and recharge immediately after use		
	5 hour rate (12.75A)	63.75AH	Constant-Voltage Charge	Cycle	Initial Charging Current less than 22.5A
	3 hour rate (18.75A)	56.25AH			Voltage 14.10V-14.40V at 25 °C(77°F)
	1 hour rate (45.0A)	45.00AH		Temperature Coefficient -30mV/°C	
Capacity affected by temperature	40 °C (104 °F)	105%		Standby	No Limit on Initial Charging Current
	25 °C(77°F)	100%	Voltage 13.50V-13.80V at 25 °C(77°F)		
	0 °C (32 °F)	75%	Temperature Coefficient -20mV/°C		
Internal Resistance	Fully charged battery(25 °C,77 °F) 6m Q				

LOADING VOLTAGE

