

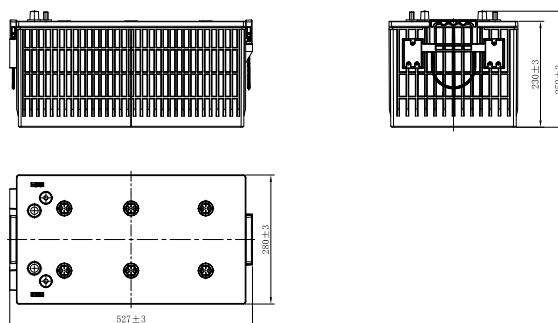
3V3A

BRAVA BATTERY

LPM12-245M [12V245Ah]



Dimensions (mm)



Physical Specification (mm)

Nominal Voltage		12V
Nominal Capacity(20HR)		245Ah
Dimension	Length	527±3mm(20.75inches)
	Width	280±3mm(11.02inches)
	Container Height	230±3mm(9.06inches)
	Total Height(with Terminal)	252±3mm(9.92inches)
Weight		Approx 67.5Kg(148.84lbs)
Standard Terminal		12
Cell layout		4
Hold-Down		B0
Cell plate qty		/
Case		Black-PP Material
Cover		Black-PP Material
Handle		Black-PP Material

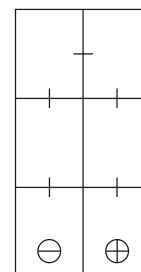
Electrical Specification

Rated Capacity	20 hour rate(12.25A)	245Ah
Reserve Capacity		540min
Cold Cranking Performance Amps@0°F(-18°C)		980A

Standard Terminal (mm)

Terminal Type	12
Technical drawings of the positive and negative terminals showing dimensions. The positive terminal has a diameter of 19.5±0.3 mm and a height of 3/8". The negative terminal has a diameter of 17.9±0.3 mm and a height of 3/8". Both terminals have a base diameter of 37.5±0.1 mm.	
Pos	Neg

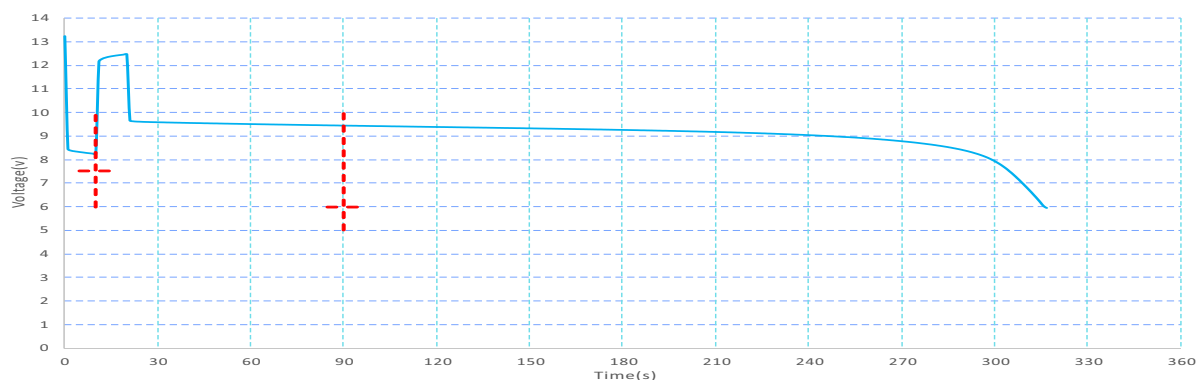
Cell Layout



Figure(4)

Discharge Characteristics(-18°C,0°F)

LPM12-245M
(CCA-EN)Capacity Test(@-18)with I=980A
Spec $U_{10S} \geq 7.5V$ $t_{6V} \geq 90s$



*Values are subject to variation of +/- 5% in normal manufacturing processes.

*Technical specifications and the product line above could be changed without prior notice.