

- Memory back up
- Utility meters

Downloads:

Please refer to the technical data tables to download individual documents by model number.

Note: To view these documents you need the Adobe® Reader® installed on your system. If you need this application you can download it from www.adobe.com.

- [Available Tab Configurations and Dimensions for Cylindrical Type \(BR\)](#)  149KB

Technical Data - Table 1 - Cylindrical Type (BR)							
Model Number	Nominal Voltage (V)	*Nominal Capacity (mAh)	Dimensions (mm)		Basic Battery Weight (g)	Continuous Drain (mA)	Operating Temperature (°C)
			External Diameter	Height			
BR-C	3	5,000	26.0	50.5	42.0	5.0	-40 to +85
BR-A	3	1,800	17.0	45.5	18.0	2.5	-40 to +85
BR-1/2AA	3	1,000	14.5	25.5	8.0	2.5	-40 to +85
BR-2/3A	3	1,200	17.0	33.5	13.5	2.5	-40 to +85
* BR-AG	3	2,200	17.0	45.5	18.0	2.5	-40 to +85
* BR-2/3AG	3	1,450	17.0	33.5	13.5	2.5	-40 to +85

*Nominal capacity is based on standard drain and cutoff voltage down to 2.0V

Technical Data - Table 2 - Tab Configurations and Distribution	
Model No.	Drawing
BR-1/2AAE2P	Tabs for PCB mounting. 2 Pins Positive 1 Pin Negative
BR-1/2AAE5P	Tabs for PCB mounting. 1 Pin Positive 1 Pin Negative
BR-2/3AT2SP	12 mm tabs for adding lead wires
BR-2/3AGT2SP	12 mm tabs for adding lead wires
BR-2/3AE5SP	Tabs for PCB mounting. 1 Pin Positive 1 Pin Negative
BR-2/3AGE5SP	Tabs for PCB mounting. 1 Pin Positive 1 Pin Negative
BR-2/3AE2SP	Tabs for PCB mounting. 2 Pins Positive 1 Pin Negative
BR-2/3AGE2SP	Tabs for PCB mounting. 2 Pins Positive 1 Pin Negative
BR-AT2P	12 mm tabs for adding lead wires
BR-AGT2P	12 mm tabs for adding lead wires
BR-AE2P	Tabs for PCB mounting. 1 Pin Positive 1 Pin Negative
BR-AGE2P	Tabs for PCB mounting. 1 Pin Positive 1 Pin Negative
BR-CT2P	12 mm tabs for adding lead wires

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