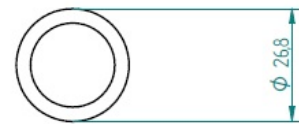
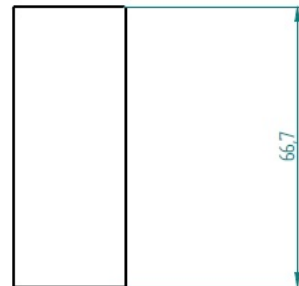
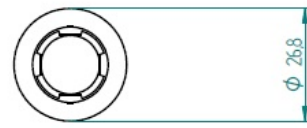


Product name: INR26650-600PCM Protected

External dimensions:

Catalog Index	08433
Nominal Voltage	3.70V
Nominal Capacity	6000mAh
Charging Voltage (max)	4.20V
Discharging Voltage (min)	2.50V
Charging Current max	5A
Discharging Current max	10A
Cell	INR26650-600PCM
Dimension	Φ26.8 x 69.2mm ±0.2
Weight	102.0g

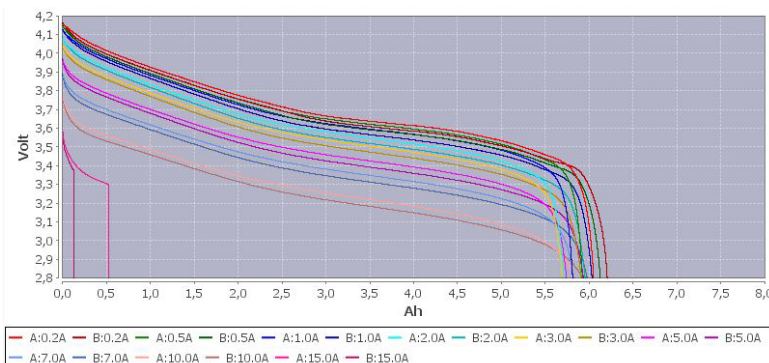


PCM protects system

Electrical parameters of the PCM system		
Overcharge Protection Voltage	on	4.325V ±0.025
	off	4.075V ±0.025
Over Discharge Protection Voltage	on	2.50V ±0.05
	off	2.90V ±0.05
Over Current Protection		10A

The PCM system, which is mounted in a battery, protects it against overcharging, over-discharge, overload and short circuit. The use of PCM / PCB systems, BMS, becomes necessary to avoid damage to the cell as a result explosion or fire.

Discharge characteristics of the cell INR26650-600PCM



Characteristics of charging the cell INR26650-600PCM

