

aleees HIBS 26650E

HIBS 26650E (Reference)	
Nominal Operating Voltage	3.2V @ 0.2C
Charge Voltage	3.85V
Nominal Capacity	2700mAh @ 0.2C
Max Continuous Discharge	5.4A (2C), Cut-off 2.0V
Pulse Discharge	13.5A (5C)
Internal Resistance	≤40mΩ
Fast Charging	5.4A @ 2C
Fast Charging Time	30 mins 85%
Cycling Life Characteristics	>2000 cycles
Operating Temperature	-10°C ~ 60°C
Storage Temperature	-20°C ~ 60°C
Humidity	20-80% RH
Cell Weight	76g ± 2g
Cell Dimensions	Length: 65.0±0.5mm (without tabs) Diameter: 26.1±0.3mm

The specification is subject to change without notice. For final specification, please contact aleees

Human Safe & Eco Friendly

Dimension (including shrink sleeve/label)

Diameter , d $26.1 \pm 0.3\text{mm}$

height , h $65.0 \pm 0.5\text{mm}$

