

Chem 3.6v, 2600mah 3C EV Li-Ion Battery For Electric Vehicles

Slug: cham-3.6v-2600mah-3c-ev-li-ion-battery-for-electric-vehicles



TECHNICAL SPECIFICATIONS & SUMMARY

[Lithium Battery Cell] Product Specification Capacity 2600mAH Battery Capacity 2600mAH Voltage 3.6 Usage/Application Electric Vehicle Size 18650 Brand CHAM Battery Type Lithium Manganese Dioxide Weight 46g Model Name/Number CMICR18650F8M7 Product Description Brand Name: Cham Model No: 18650-2600mAH for EV Voltage: 3.6V Capacity: 2550-2600mAH Dimension in mm.(D*H): 18.5*65 Weight: 0.046 kg Certifications: BIS approved. Product description: The Cham 18650-2600mAH is a single cell battery which can be used in various types of Electrical Vehicles (EV). These are industrial grade flat top cells that are designed for EV "pack assembly". Applications: Electric Vehicle, Motor Power applications

UNIT PRICE (EX. GST)

Rs. 129

WITH 18% GST

Rs. 152

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