

Typen Bezeichnung / Type Designation
10S5P LIC18650-29

System
Li-Ion

Nominal Spannung / Nominal Voltage [V]

36.5

Nominal Kapazität / Nominal Capacity [Ah]

14.5

Batterie Leistung / Battery Power [Wh]

520

Gewicht / Weight [kg]

3.5

Lademethode / Charging Method

Konstantstrom / Konstantspannung

Constant Current / Constant Voltage

Ladespannung / Charge Voltage [V]

42 (+/- 0.5)

Max. Ladestrom / Max. Charge Current [A]

4

Ladeschlussspannung / End of Charge Voltage [V]

42

Entladeschlussspannung / Cut-Off Voltage [V]

30

Temperaturbereich / Operating Temperature [°C]

Laden / Charge: 0 to 45

Entladen / Discharge: -20 to 60

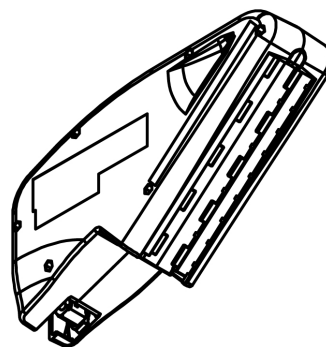
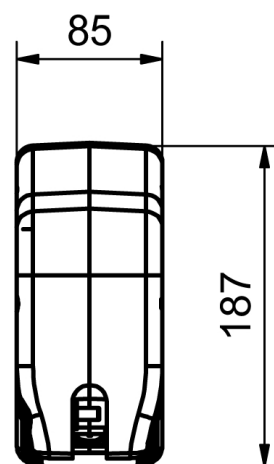
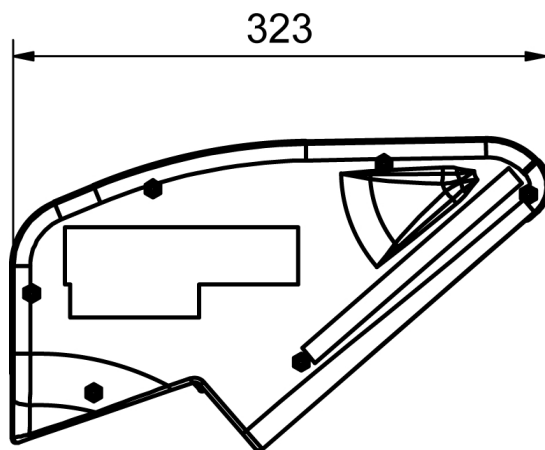
Lagertemperatur / Operating Temperature

Capacity Recovery Rate [%]

6 Months @ -20 to 25°C >80

3 Months @ -20 to 45°C >80

1 Month @ -20 to 60°C >80



GREENDONEKEY
Think green on Bikes.

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Batterie Datenblatt

Battery Technical Data

