

Zinc Series MC-KOMPACT960-6 ALKALINE BATTERY



Specifications

System	ZINC / KOH / AIR with 0 % Hg, 0 % Cd
Nominal Voltage	6 V
Average Weight	12.555 kg
Case Material	Polystyrene
Date Code	Each battery carries an expire date code for 12 months
Shelf Life	12 months
Operating Temperatures	-20 °C to + 45 °C
Applications	All electronic devices

Dimensions [mm]

Dim	Min	Max
W	387	396
L	187	190
H	161	162

Performance Specifications

Minimum Specifications at 20°C:

Discharge Conditions		End-Point Voltage 3.6 V			Capacity and Energy After 12 Months on Shelves
Daily Period	El. Current	Service Life	Capacity	Energy	
24 h	50 mA	18900 h	945 Ah	5027 Wh	At least 80% of here declared values
24 h	100 mA	9150 h	915 Ah	4840 Wh	

Average Specifications at 20°C:

Discharge Conditions		End-Point Voltage 3.6 V			Capacity and Energy After 12 Months on Shelves
Daily Period	El. Current	Service Life	Capacity	Energy	
24 h	50 mA	19200 h	960 Ah	5107 Wh	At least 80% of here declared values
24 h	100 mA	9300 h	930 Ah	4920 Wh	

Average Discharge Graph:

