Upower

MC-ZA 900-13.5

9x9 PFP 100

ZINC AIR - ALKALINE BATTERY

Main Parametres	
System	ZINC / KOH / AIR with 0% Hg, 0% Cc
Nominal Voltage	13,5 V
Average weight	22,8 kg
Case Material	Polystyrene
Date Code	Each battery carries an expire date code for 12 months (battery manufactured in March 2021 carries an expire date 03-25 for March 2026
Shelf life	12 months
Operating temperatures	-20 ºC to + 45ºC
Applications	All electronic devices
Precautions for safe handling	Avoid mechanical or electrical abuse, do not short-circuiting, do not install incorrectly (respect the polarity + and -)

Dimmensions	
Height	215 mm
Width	262 mm
Lenght	342 mm

Capacity	
Max current	450 mA
Nominal Capacity	900Ah
Nominal Energy	10800 Wh

Conector: 2m long cable with Jack - DC; Mini-USB; Mini - Molex terminal

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Performance Specifications

Discharge conditions		End-point voltage 8V			
Daily period	El. current	Service life	Capacity	Energy	Capacity and Energy after 12 months on shelves.
24h	300 mA	3000h	900 Ah	300 mA	At least 80% of here declared values.
24h	500 mA	1700h	850 Ah	500 mA	

Commercial description	Voltage (V)	Capacity (25mA)	Wh	Maximum continuous current (mA)	Max. Hourly used capacity (mAh)
13,5V 900 Ah Alkaline Battery	13,5	900Ah	10800	400	300

Max. Hourly used capacity (mW)	Max. insensity current intermittent (<1´) (mA)	Colour	Weight	Dimension (H W L)
3600	1200	BLACK	22,8kg	215x262x342

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