Article Data Sheet

Generated on 12.07.2024, 01:23, ZUVP-0001-03

VARTA Recharge Accu Power AA 2100 mAh Blister 4











The most powerful product line with durable and precise energy supply for all standard and smart applications of daily use.



Information

- Pre-charged and with 'ready to use' technology for immediate usage straight from the pack
- Rechargeable hundreds of times without memory effect
- Suitable for all standard and smart devices of daily use and all NiMH chargers
- Best use in high drain applications and devices with constant energy requirements like LED flashlights, GPS systems, wireless mice and more
- Lasts up to 8 times longer in digital cameras*
- * vs. VARTA Energy. Based on IEC 60086-2 (ed. 14.0) HDA-Test (high drain application). May vary by device.

Article Details

Consumer Unit

Ordernumber 56706 101 404 RCP (incl. Tax) 13.99 EUR 85075000 **Customs Tariff Number** Country Of Origin China IEC HR6 56706, AA, Stilo Others Nominal Capacity 2100 mAh Voltage 1.20 System Nickel Hydride

Logistical Data	Content (SU)	GTIN / EAN	Facing (mm)	Depth (mm)	Height (mm)	Weight (kg)
VBE (Selling unit)	1	40 08496 550692	80.00	16.00	120.00	0.13
SK2 (Inner carton 2)						
SK1 (Inner carton 1)	10	40 08496 550708	89.00	126.00	83.00	1.32
VSK (Master carton)	100	40 08496 550715	135.00	425.00	183.00	13.29
PAL (Pallet)	7800	40 08496 749034	800.00	1,200.00	1,248.00	1.00
Layer / Pallet	Master carton / Layer		Master carton / Pallet		Minimum pieces /	

All mentioned products and specifications are subject to change. In case of non-availability of any product or item, VARTA Consumer Batteries GmbH & Co. KGaA cannot be held responsible. Some of the products shown may not be available in all countries. The pictures might be different to the original products. Technical changes and errors responsed.

VARTA Consumer Batteries GmbH & Co. KGaA | Sales Germany | Alfred-Krupp-Str. 9 | 73479 Ellwangen | Germany P.O. Box 1363 | 73473 Ellwangen | Germany | Phone (+49) 7961 83 770 | Fax (+49) 827 827 4



10