

LITHIUM

VARTA ULTRA LITHIUM provides the perfect solution for ultimate needs.



Suitable For Extremely Cold Temperatures



Smoke Detectors

Information

- Professional energy for smoke detectors
- Withstands extreme temperatures
- Guaranteed storage time of 10 years

Article Details

Ordernumber	06122 301 401
Customs Tariff Number	85065090
Country Of Origin	China
Others	U9VLBP, 1604LC
System	Lithium
Voltage	9.0
Consumer Unit	1
Packaging Information	Single Blister

GTIN / EAN**Logistical Data**

	Content (SU)	GTIN / EAN	Facing (mm)	Depth (mm)	Height (mm)	Weight (kg)
VBE (Selling unit)	1	40 08496 675265	80.0	19.0	120.0	0.041
SK2 (Inner carton 2)						
SK1 (Inner carton 1)	10	40 08496 675272	95.0	126.5	83.0	0.441
VSK (Master carton)	50	40 08496 675289	134.0	426.0	101.0	2.299
PAL (Pallet)	6500	40 08496 675296	800.0	1,200.0	1,160.0	319.870
Layer / Pallet	10	Master carton / Layer	13	Master carton / Pallet	130	
Minimum pieces / shipment unit	10					

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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 reserved.

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Lithium Cell / Battery Test Summary

In Accordance with UN Manual of Tests and Criteria (T&C),
Subsection 38.3



Cell / Battery

Name CP9V
Type Lithium metal cell
Physical description Primary lithium metal cell

Manufacturer

Name VARTA Consumer Batteries GmbH & Co. KGaA
Address Alfred-Krupp-Str 9
73479 Ellwangen, Germany
Phone +49 (0) 7961 830
Email info@varta-hosuehold.com
Website https://www.varta-consumer.com

Test laboratory

Name Shanghai Research Institute of Chemical Industry Testing Co., Ltd.
Address No. 345 East Yunling Road,
Shanghai, 200062, China
Phone +86 (0) 21 317 65 555
Email zmh@ghs.cn
Website www.ghs.cn

Model number	Mass [g]	Li metal content [g]	Edition of the Manual T&C used	Test report number	Test report date
6122	40,1	1,0	ST/SG/AC.10/11/Rev.6	1118070226	29.08.2018

Test	Result	Test	Result
T1 – Altitude simulation	Passed	T5 – External Short Circuit	Passed
T2 – Thermal Test	Passed	T6 – Impact / Crush	Passed
T3 – Vibration	Passed	T7 – Overcharge	N/A
T4 – Shock	Passed	T8 – Forced Discharge	Passed




Signature
(Uwe Knödler, Manager Quality & PDSG)