

Technical description

EFAS Battery – VITZROCELL quality – Ref. 3ABBT9901TD0



EFAS Battery

Assembled for intellic to guarantee compatibility, connectivity, durability and safety.

Especially designed for digital tachographs, following the market standards, and used by main digital tachograph manufacturers.



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 Batteries are carefully packed on trays of 120 units,
 in order to keep their original features.
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General specifications Tekcell-Lithium-Battery (as specified by the manufacturer):

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| • Type | Primary Lithium Thionyl Chloride Battery (Li-SOCl ₂) |
| • Design | SB-AAo2, Fa. VITZRO CELL |
| • Nominal voltage | 3,6V |
| • Nominal capacity | 1.200 mAh |
| • Operating temperature range | -55°C +85°C |
| • Dimension | 14.5 x 26 mm |

General characteristics (as specified by the manufacturer):

- ISO9001, 2000 approved
- Low self discharge rate (less than 1% after 1 year of storage at +20°C)
- Hermetic glass –to- metal sealing / Laser sealing
- Non flammable electrolyte
- Non restricted for transport

Warning

Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 212°F (100°C), incinerate, short circuit or expose contents to water. Keep battery out of reach of children and in original package until ready to use. Dispose of used batteries promptly.

Technical data are subject to change at any time without prior information.

Whit the reservation of changes and errors