

ER34615

BATTERY UHR-ER34615 3.6 V FOR ASP-200, ASP-100 AND MSP-300 WIRELESS SIRENS

The ER34615 is a lithium-thionyl chloride battery with a voltage of 3.6 V and a very high capacity of 14.5 Ah. It is used to power the **ASP-200**, **ASP-100** and **MSP-300** wireless outdoor acoustic and optical sirens. The battery offers high resistance to extreme temperatures and harsh working conditions.

Note – in order to use the ER34615 battery in older versions of the sirens designed to be powered by the **BAT-ER-3.6** battery, it is necessary to first remove the battery compartment and install the **HOLDER-ER** in its place.

- designed to power the **ASP-200**, **ASP-100** and **MSP-300** alarm sirens.
- voltage 3.6 V
- capacity 14.5 Ah
- operating temperature range from -55°C to $+85^{\circ}\text{C}$
- low self-discharge rate ($<2\%$ per year at 23°C)
- resistance to harsh working conditions
- no plug-in cable

