

Title: Automatic Rainfall Station Battery Specifications

Generated on: 2026-03-31 20:56:48

Copyright (C) 2026 GEO BESS. All rights reserved.

65000 pieces of data can be stored.

The 260-WS-2501 Data Logging Rain Station is a battery-powered rainfall data collection and recording system consisting of a battery-operated event logger with built-in display and an "

Automatically records up to 3200 mm (160 inches) of rainfall data at rates up to 12.7 cm (5 in) per hour, which can be used to determine rainfall rates, times, and duration.

Automatically records up to 3200 mm (160 inches) of rainfall data at rates up to 12.7 cm (5 in) per hour, which can be used to determine rainfall rates, ...

The ARS is of a very rugged design to allow for operation in extreme climate and weather conditions. The low maintenance design makes long term unattended operations possible. ...

The lithium on battery having the more than 2 years of life and < 10 days of the backup at no sunlight and extremely hardest weather condition.

IoT Weather Station utilizes solar power to achieve operation. With built-in batteries, it can work at least a week without sunlight due to its low-power consumption capability.

m single research weather stations to mesoscale weather wide. Accurate measurements, low power requirements, and proven networks (mesonets), Campbell Scientific AWSs have ...

Website: <https://geochojnice.pl>

