CSP-BC

The **CSP–BC** Calculator is a useful tool for the professional installer of fire detection and fire alarm systems (CSP). The program makes it possible to select in just a few easy steps the appropriate battery for the **CSP** system being designed.

Using the CSP–BC Calculator, specify the type of fire alarm control panel, the time of its operation in quiescent condition and fire alarm condition, as well as the number of components assigned to individual zones of the control panel. Then, indicate the number and operating mode of sounders and specify how many relays will operate in each mode. Having defined all of these values, the CSP–BC Calculator will present a calculation of current consumption in the system, as well as information about the required battery capacity. The program will also suggest the recommended model of the battery and the place of its installation.

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.