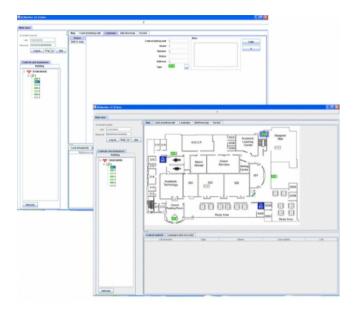# Web Advanced Central Monitoring (WebACM) TST7581



Web Advanced Central Monitoring software (WebACM) is a centralized remote monitoring system, which connects to an Ethernet network, for our addressable central battery systems.

WebACM allows you to monitor up to 150 central battery systems at the same time. WebACM enables luminaires and central battery systems to be placed on a building's layout drawings. The software also provides information about faulty luminaries, executed tests, faults, and so on. The test history from the system is automatically saved to a log file.

WebACM needs Java supported software and a PC with an internet connection. In fault situations, WebACM sends a notification automatically to email addresses specified by the user. You can connect WebACM to a building automation system using BACnet module.One BACnet interface can be used for CBUs upto 30nos. However more BACnet interfaces (one for each 30 CBUs) can be connected further to reach 150CBUs in total. A total of 5nos BACnet interfaces can be connected to one WebACM software.



Central battery unit     Non-maintained luminaire     Maintained exit luminaire

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