

SMART SOLUTIONS FOR SAFER EVACUATIONS AND RAPID FIRE DETECTION



March 20, 2025
15.00-16.00



ATTA CENTRE, Krasta iela 60, Rīga
At the Baltic Security conference

In today's world, technological advancements offer new opportunities to enhance safety in emergency situations, including fire incidents. Smart fire safety systems that integrate artificial intelligence, sensors, automation, and real-time data processing can significantly improve early fire detection and increase evacuation efficiency.

This seminar will provide valuable insights and practical knowledge on how the latest technological developments can help ensure greater safety and faster response to fire threats.

Presentation topics:

- Emergency Lighting Solutions
- Dynamic Exit Signs
- GR-7500 Addressable Monitoring Panel
- Setlon CBS & DALI Technology
- Phos 4.0 Wireless Monitoring System
- BSR-100X Addressable Fire Alarm System

Important!

Participation in the seminar: **FREE OF CHARGE.**

Seminar language - **ENGLISH**

Prior registration is MANDATORY, as the number of seats in the auditorium is limited.

Target Audience:

- ✓ Fire safety specialists (firefighters, inspectors, safety consultants).
- ✓ Building managers and real estate developers.
- ✓ Representatives of municipalities and government institutions responsible for safety regulations and infrastructure.
- ✓ Developers of technology and security systems, IT and IoT solution companies.
- ✓ Security managers of large enterprises and industrial facilities.
- ✓ Administrators of educational and healthcare institutions, where safe evacuation is critically important.

The seminar will be led by Asterios Theodorou, Technical Support Manager, Olympia Electronics S.A.

Registration:

Fill out the registration form : <https://fnserviss.lv/seminars-viedie-risinajumi-drosakai-evakuacijai-ugunsdrosibai/>
Or send your application to: fnserviss@fnserviss.lv