

AUTRONICA

Системы аварийного освещения

Краткое описание

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Вологда (8172)26-41-59
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Иваново (4932)77-34-06
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04

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Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15

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Ярославль (4852)69-52-93





An extensive range of emergency light systems and luminaires



Lounge Light



Easy Light

Autronica Fire and Security AS has an extensive range of emergency light systems and luminaires intended for small and plain systems to large and complex installations.

Our entire range includes systems and luminaires for many different applications and locations, including different buildings onshore, maritime and offshore applications, weatherproof and vandal resistant applications and many other applications.

Simple and cost-effective internal control

To meet the requirements of today's regulations in respect of testing and documentation, we offer addressable systems for continuous monitoring and automatic control of luminaires. The systems have either centralised or decentralised battery backup.

In larger installations, our emergency light systems can be integrated with an Autronica fire-detection system, providing full monitoring and control using a graphic presentation system from a single PC.

All luminaires are in compliance with international regulations as CEI 34-21, CE EN 60598-2-22.

DECENTRALISED SYSTEMS

Decentralised Emergency Lights has battery backup included in each luminaire. Autotest or addressable monitoring can be included to the decentralised emergency lights.

CENTRALISED SYSTEMS

Centralized Emergency Lights Systems have centralized battery backup. Each luminaire is powered from this central. All communication between each luminaire and the central goes through the power line. The system automatically monitors and tests the luminaire and battery backup and stores the information in the memory for minimum two years.



CBS Emergency Light System Central

По вопросам продаж и поддержки обращайтесь:

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