

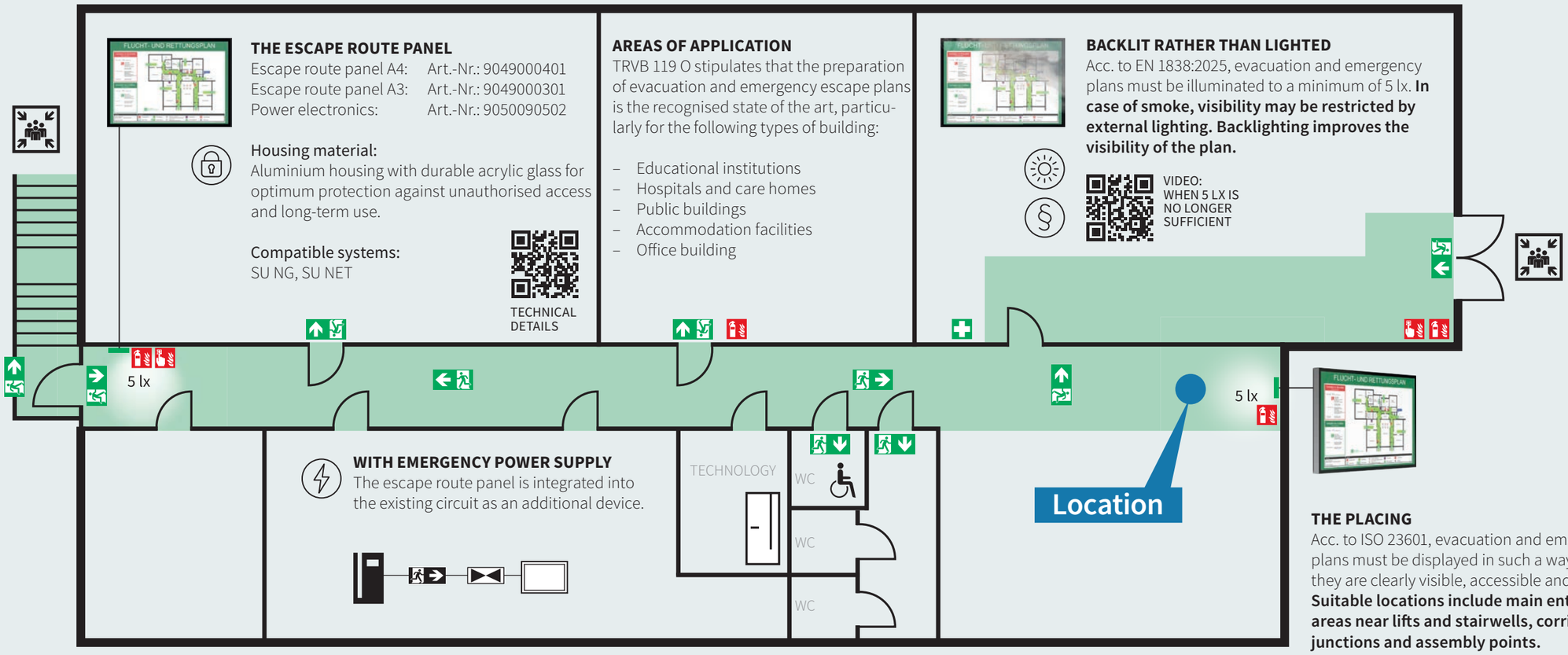
EMERGENCY ESCAPE ROUTE PANEL

Guidance when it matters most

ESCAPE AND EVACUATION PLAN

ORIENTATION IS CRUCIAL IN AN EMERGENCY

The emergency-powered escape route panel ensures that escape and rescue plans remain clearly visible at all times and in accordance with regulations, even in the event of a power cut. This makes it easier for people to leave rooms and buildings safely and contributes to a safe evacuation. It **provides emergency services** and rescue teams with a reliable guide for the targeted implementation of rescue and evacuation measures.



THE ESCAPE ROUTE PANEL

Escape route panel A4: Art.-Nr.: 9049000401
Escape route panel A3: Art.-Nr.: 9049000301
Power electronics: Art.-Nr.: 9050090502

Housing material:
Aluminium housing with durable acrylic glass for optimum protection against unauthorised access and long-term use.

Compatible systems:
SU NG, SU NET

TECHNICAL DETAILS

AREAS OF APPLICATION

TRVB 119 O stipulates that the preparation of evacuation and emergency escape plans is the recognised state of the art, particularly for the following types of building:

- Educational institutions
- Hospitals and care homes
- Public buildings
- Accommodation facilities
- Office building

BACKLIT RATHER THAN LIGHTED

Acc. to EN 1838:2025, evacuation and emergency plans must be illuminated to a minimum of 5 lx. **In case of smoke, visibility may be restricted by external lighting. Backlighting improves the visibility of the plan.**

VIDEO:
WHEN 5 LX IS NO LONGER SUFFICIENT

WITH EMERGENCY POWER SUPPLY

The escape route panel is integrated into the existing circuit as an additional device.

THE PLACING

Acc. to ISO 23601, evacuation and emergency plans must be displayed in such a way that they are clearly visible, accessible and legible. **Suitable locations include main entrances, areas near lifts and stairwells, corridor junctions and assembly points.**

WHAT TO DO IF YOU HAVE ANY QUESTIONS

1. Find out more

- Product information
- Standard requirements
- Technical details

2. Plan

- Check technical details
- Clarify requirements
- Select the appropriate solution

3. Contact

- Contact your din representative
- Discuss the project
- Check implementation

WITH EMERGENCY POWER SUPPLY

Powered directly via the emergency lighting system, the escape route panel remains backlit and clearly visible even during a power cut. A separate power supply or additional control unit is not required.

RESTRICTED ACCESS



The robust acrylic glass is secured without screws using integrated magnetic strips. This protects evacuation and emergency plans from unauthorised access, theft and damage protected and kept in perfect condition in accordance with the requirements of ISO 23601:2020, Chapter 8. Furthermore, plans can be replaced quickly and easily in the escape route panel.

BACKLIT

With a minimum luminance of 200 cd/m², the escape route panel exceeds the requirements of EN 1838:2025 for backlit emergency signs. The uniform illumination ensures high visibility and aids safe navigation within the building.

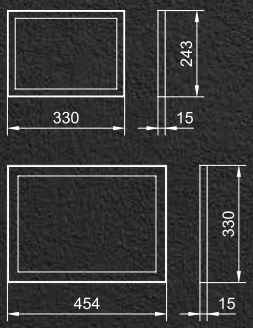
COMPLIANT WITH STANDARDS

Acc. with EN 1838, escape and evacuation plans are classified as areas requiring special emphasis and must be illuminated to a minimum of 5 lx. The escape route panel meets the requirements of the standard and ensures it is clearly visible in an emergency.

EMERGENCY ESCAPE ROUTE PANEL A4 UND A3

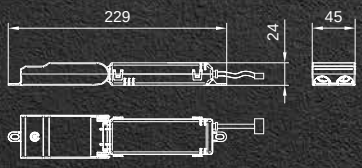
Emergency escape route panel A4: Art.-Nr.: 9049000401
Emergency escape route panel A3: Art.-Nr.: 9049000301

Case colour:	RAL 9005 deep black
Housing:	Aluminium
Impact protection rating IK:	IK03
IP protection:	IP20
Light colour:	5000 K
Type of mounting:	Wall construction
Mains connection terminal:	2 x 3 x 2,5 mm² (max. 13 A)
Temperature range:	ta: 0 °C...+40 °C
Active power DC 24 V [W]:	4,5



Accessories

Power electronics PLC Art.-Nr.: 9050090502



For surface-mounted installation, including a 3.5 m connection cable
Installation depth: > 75 mm

Austria
din - Dietmar Nocker Sicherheitstechnik GmbH & Co KG
Kotzinastraße 5–7, 4030 Linz, Austria
Tel.: +43 732 7708 11-0
office@din-notlicht.at

Germany
din - Dietmar Nocker Sicherheitstechnik Deutschland GmbH
Lena-Christ-Straße 50, 82152 Planegg/Martinsried, Germany
Tel.: +49 89 9042 2648
officemuc@din-notlicht.de

Italy
din - Sicherheitstechnik Italia S.r.l.
Via Giambellino 121b, 20146 Milano, Italy
Tel.: +39 02 8942 0811
office@din-notlicht.it

Slovenia
din - Dietmar Nocker Sicherheitstechnik d.o.o.
Cesta k Tamu 12, 2000 Maribor, Slovenia
Tel.: +386 2 421 3190
office@din-notlicht.si

Czech Republic
din - Sicherheitstechnik CZ s.r.o.
Haštalská 1072/6, 110 00 Praha 1, Czech Republic
office@din-notlicht.cz

www.din-notlicht.com

10/2026 | Technical details are subject to change.