







LED Lightguide technology

- Uniform brightness acc. to EN 1838
- Low energy requirements
- LEDs for increased safety with 50,000 h service life

2 Automatic test electronics

- Fully automatic function test (weekly) or duration test (every 6 months) for low inspection efforts
- Universal use: For maintained mode, non-maintained mode and switched mode via L' input

Oisplay and test unit

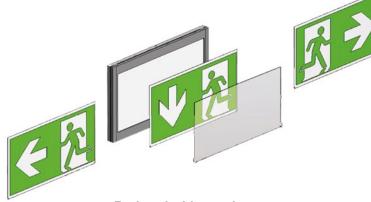
- Testing button for manual triggering of function test and duration test
- Simple fault analysis and status information via display with bicolor LED

4 Optimised connection technology

- Spacious insertion areas
- Equipped for through-wiring of mains cable via double terminals and 2 cable infeeds
- For easy installation

5 Innovative Lilon technology

- Large capacity with small construction size for compact luminaire design
- Only 1 version for 1 h, 2 h and 3 h emergency lighting operation eases replacement purchase
- Simple replacement via polarity reversal-protected plug-in contacts and snap mounting



Equipped with snap-in pictogram set for universal application



Efficient technology



4 CEAG GUIDELED AT www.ceag.de



www.ceag.de CEAG GUIDELED AT

GuideLed AT

Exit sign luminaire



















GuideLed 10621 AT



GuideLed 10625 AT



GuideLed 10611, 10621, 10625 AT

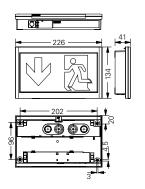
- LED self contained luminaire with automatic test for reduced inspection effort
- Universal use for maintained and non-maintained operation and for 1 h, 2 h or 3 h operation
- Including pictogram kit (arrow down, left, right) acc. to ISO 7010
- Environmentally-friendly due to modern lithium ion technology
- · Low operating costs via low connected load
- Minimum maintenance effort and increased safety via use of LEDs with high service life (50,000 hours)
- Optimal recognition via bright pictogram with high uniformity $L_{min}/L_{max} > 0.6$
- Photometric data according to EN 1838 and ISO 30061
- Simple fault analysis and status display via bicolor LED and testing button
- 1 minute switch-back delay after mains return (according to DIN VDE 0100-718)

Viewing distance	20 m	
Luminous flux $\Phi_{\text{E}}/\Phi_{\text{nom}}$ at end of rated operating time	80 % at 1 h; 80 % at 2 h; 75 % at 3 h	
Housing material	Polycarbonate	
Weight	0.64 kg (10611 AT) 0.70 kg (10621 AT) 0.71 kg (10625 AT)	
Housing colour	Light grey RAL 7035	
Type of mounting	Insulation class II (protective earth required)	
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ²	
Connection voltage	220- 240 V, 50 Hz	
Power consumption mains operation (apparent power/effective power)	3.8 VA / 3.3 W 10611 4.0 VA / 3.6 W 10621/10625	
Permissible ambient temperature	Maintained mode -5 °C to +30 °C Non-maintained mode 0 °C to +35 °C	
Battery	Lithium ion 3.7 V/2000 mAh with multiple protective circuit	
Light source	LED strip	

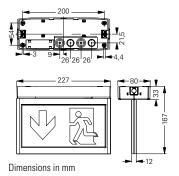
Ordering details

Туре	Scope of supply	Order No
GuideLed 10611 AT	GuideLed 10611 1-3h/D AT-Set-e for wall mounting including LED-supply and pictogram kit (LED pictogram + ISO arrow down, left, right), 20 m	, 40071353575
GuideLed 10621 AT	GuideLed 10621 1-3h/D AT-Set-e for ceiling mounti including LED-supply and pictogram kit (LED picto- gram + ISO arrow down, left, right + blind), 20 m	
GuideLed 10625 AT	GuideLed 10625 1-3h/D AT-Set-e for rope suspens on, including LED-supply and pictogram kit (LED p togram + ISO arrow down, left, right + blind), 20 r	ic-

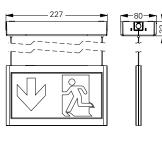
GuideLed 10611 AT



GuideLed 10621 AT



GuideLed 10625 AT



CEAG GUIDELED AT

Exit sign luminaire















GuideLed 11611 AT



GuideLed 11621 AT



GuideLed 11625 AT



GuideLed 11611, 11621, 11625 AT

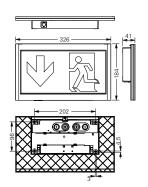
- LED self contained luminaire with automatic test for reduced inspection effort
- Universal use for maintained and non-maintained operation and for 1 h, 2 h or 3 h operation
- Including pictogram kit (arrow down, left, right) acc. to ISO 7010
- Environmentally-friendly due to modern lithium ion technology
- Low operating costs via low connected load
- Minimum maintenance effort and increased safety via use of LEDs with high service life (50,000 hours)
- Optimal recognition via bright pictogram with high uniformity $L_{min}/L_{max} > 0.6$
- Photometric data according to EN 1838 and ISO 30061
- Simple fault analysis and status display via bicolor LED and testing button
- 1 minute switch-back delay after mains return (according to DIN VDE 0100-718)

N. C	00		
Viewing distance	30 m		
Luminous flux $\Phi_{\text{E}}/\Phi_{\text{nom}}$	95 % at 1 h; 95 % at 2 h; 90 % at 3 h		
at end of rated operating time	85 % at 1 h; 80 % at 2 h; 60 % at 3 h		
Housing material	Polycarbonate		
Weight	0.77 kg (11611 AT)		
· ·	1.04 kg (11621 AT)		
	1.06 kg (11625 AT)		
Housing colour	Light grey RAL 7035		
Type of mounting	Insulation class II (protective earth required)		
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ²		
Connection voltage	220- 240 V, 50 Hz		
Power consumption mains operation	4.0 VA / 3.6 W 11611		
(apparent power/effective power)	4.5 VA / 4.2 W 11621/11625		
Permissible ambient temperature	Maintained mode -5 °C to +30 °C		
	Non-maintained mode 0 °C to +35 °C		
Battery	Lithium ion 3.7 V/2000 mAh		
24.0.,	with multiple protective circuit		
Light source	LED strip		
	- · · r		

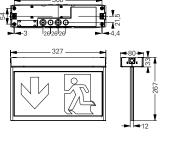
Ordering details

Туре	Scope of supply	Order No
GuideLed 11611 AT	GuideLed 11611 1-3h/D AT-Set-e for wall mounting including LED-supply and pictogram kit (LED pictogram + ISO arrow down, left, right), 30 m	g, 40071353572
GuideLed 11621 AT	GuideLed 11621 1-3h/D AT-Set-e for ceiling mounti including LED-supply and pictogram kit (LED picto gram + ISO arrow down, left, right + blind), 30 m	0,
GuideLed 11625 AT	GuideLed 11625 1-3h/D AT-Set-e for rope suspens on, including LED-supply and pictogram kit (LED p togram + ISO arrow down, left, right + blind), 30	oic-

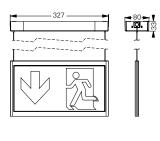
GuideLed 11611 AT



GuideLed 11621 AT



GuideLed 11625 AT



Dimensions in mm

CEAG GUIDELED AT www.ceag.de

Eaton is dedicated to ensuring that reliable, efficient and safe power is available when it's needed most. With unparalleled knowledge of electrical power management across industries, experts at Eaton deliver customized, integrated solutions to solve our customers' most critical challenges.

Our focus is on delivering the right solution for the application. But, decision makers demand more than just innovative products. They turn to Eaton for an unwavering commitment to personal support that makes customer success a top priority. For more information, visit www.eaton.com/electrical.

To find your contact person, visit www.ceag.de/en.

Eaton Industries Manufacturing GmbH

Electrical Sector EMEA Route de la Longeraie 7 1110 Morges, Switzerland www.eaton.eu

CEAG Notlichtsysteme GmbH Senator-Schwartz-Ring 26

Senator-Schwartz-Ring 26 59494 Soest, Germany Phone: +49 (0) 2921 69-870 Fax: +49 (0) 2921 69-617 E-Mail: info-n@eaton.com Web: www.ceag.de

© 2015 Eaton All Rights Reserved Printed in Germany Publication No. CA451007EN Order No. 40071860158 X.X/06.15/XX Changes to the products, to the information contained in this document, and to prices are reserved; so are errors and omissions. Only order confirmations and technical documentation by Eaton is binding. Photos and pictures also do not warrant a specific layout or functionality. Their use in whatever form is subject to prior approval by Eaton. The same applies to Trademarks (especially Eaton, Moeller, and Cutler-Hammer).

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

