

NexiTech EVO
Emergency Lighting

All you need is NexiTech EVO,
One luminaire, one way to safety for every application



EATON

Powering Business Worldwide

NexiTech EVO

Safety & exit sign luminaires - IP40 or IP65



NexiTech IP40
Wall application recessed

Always visible exit sign

- Viewing distance 20m or 30m
- Clear and uniform pictogram illumination
- Reduced luminous flux in cinema mode



NexiTech IP40
Ceiling application recessed

Sleek and harmonious design

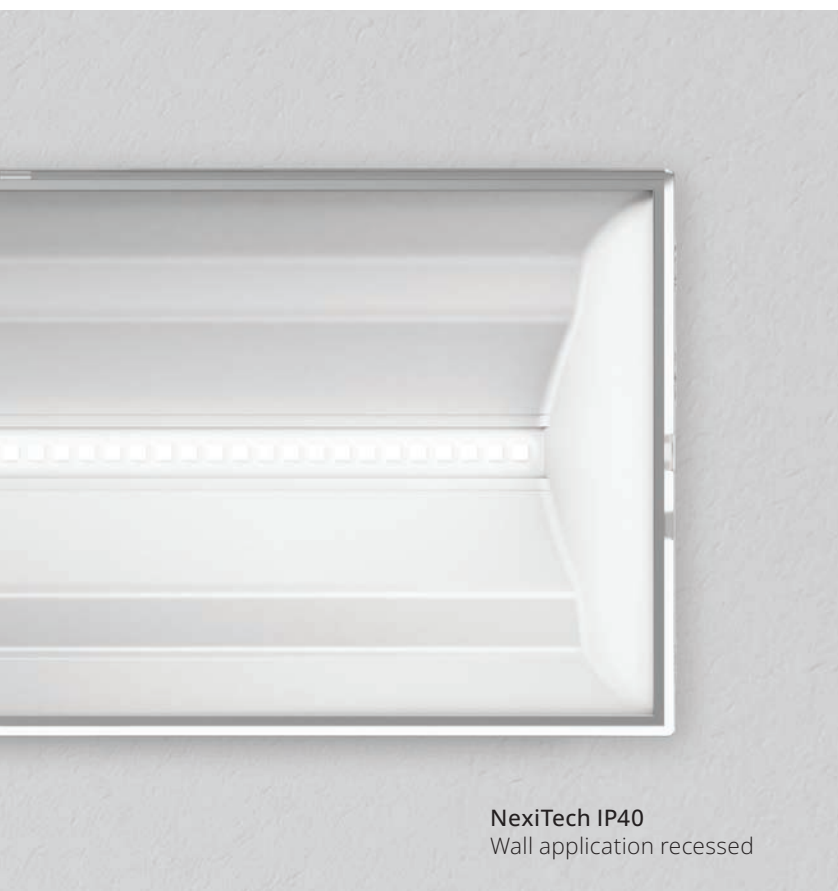
- Straightforward design
- Minimum technical details, clean surfaces
- Lean housing



NexiTech IP65
Ceiling application surface

Lighting performance

- Enhanced light output, up to 1200 lm
- Optional lens to provide different light distribution
- Selectable level of light in mains mode
- Suitable for escape routes and open areas



NexiTech IP40
Wall application recessed

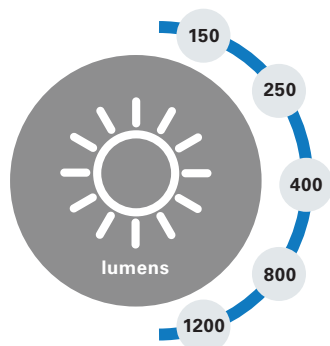
NexiTech EVO, designed for your daily challenges

- One product for multiple durations
- Efficient lighting performance
- Wide range of accessories
- Fast installation
- Customization for improved integration
- Reduced maintenance effort, energy savings and respectful to the environment





NexiTech EVO reliability



From lighting to signaling, there is just a short step

Thanks to the integration of single-sided pictograms and double-sided kits, luminaires up to 250lm are complying with international Standard ISO7010, NexiTech EVO is transformed into a true signaling device with a visibility of 20 or 30m.

The development phase of the product took into account the requirements of luminance and uniformity required by standard EN1838, creating a device with performance equal or superior to specific exit signs.

Versions with 150, 250, 400, 800, 1200lm of NexiTech EVO can operate either in non-maintained NM or maintained M mode, as the user wishes.



Monitoring that evolves

NexiTech EVO born to meet the need for a high-quality monitoring solution that is accessible to everyone, easy to install, and extremely versatile in use.

AT

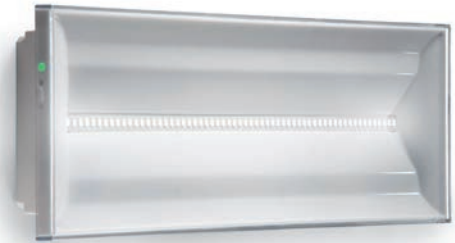
Thanks to **self-test technology**, NexiTech EVO autonomously performs functional and duration tests, significantly reducing on-site maintenance time and operational effort.

CG+
Line

Need to manage your system remotely? The **CGLine+ versions** allow you to supervise large-scale installations with just a few clicks, ensuring efficient control and centralized monitoring. Concerned about installing a bus cable, or unable to modify an existing system?

WLS

The **Wireless version** offers an effortless and flexible solution. The reduction of installation effort, combined with ease of commissioning and maintenance, makes wireless technology a key priority for designers and installers of emergency lighting systems.



and performance for all

Versatile single and double-sided kits for clear and effective signage



Double-sided emergency lighting kit

Convert NexiTech EVO in a double-sided emergency lighting luminaire with 20 or 30m of viewing distance. Find your NEXI-PLEX kit on **page 13**

Directions available: low-low, low-blind, left-right.



Single-sided Pictogram

Transform NexiTech EVO in a single-sided emergency lighting luminaire with 20m of viewing distance. Find your NEXI-PICTO kit on **page 13**

Directions available: low, high, left, right.

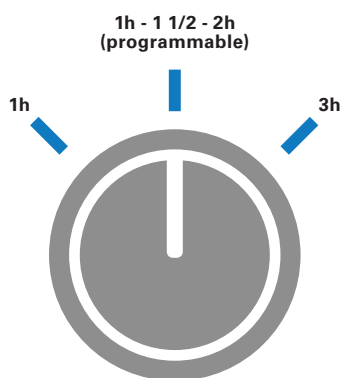


Double-sided combined emergency Lighting kit

Transform NexiTech EVO in a combined emergency lighting + exit sign luminaire with 20 or 30m of viewing distance. One luminaire, double functionalities. Find your NEXI-PLEXO kit on **page 13**.



Simple and versatile, suitable



One Nexitech: multiple solutions

The new NexiTech EVO allows selectable emergency duration at 1 h, 1.5 h, and 2 h, offering maximum flexibility to meet different application and regulatory requirements. A dedicated version with fixed 3 h duration is also available to cover the longest emergency lighting duration needs.

This approach makes it possible to fit all duration requirements with a single luminaire, delivering significant benefits in project development, system specification, and warehouse management.

Same high quality of illumination on all safety luminaires, whatever the luminous flux, throughout the building.



Ease of installation and versatility of use

A single product with endless installation possibilities.

IP40

IP65

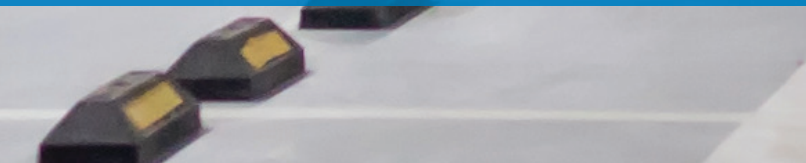
NexiTech EVO was created with the aim of simplifying the work of the installer; no tools are needed to open or close the product; installation is further simplified by the presence of a quick plug-in screw less terminal block.

NexiTech EVO can be installed on wall, ceiling, wall recessed or false ceiling recessed. Although it is particularly suitable for interiors such as offices, schools, universities and hospitals, NexiTech EVO can be quickly turned into an industrial unit with the simple addition of an IP65 protection kit. This kit makes it possible to use NexiTech EVO even in humid and dusty environments such as underground car parks and light industrial plants.



NexiTech EVO with IP65 protection kit

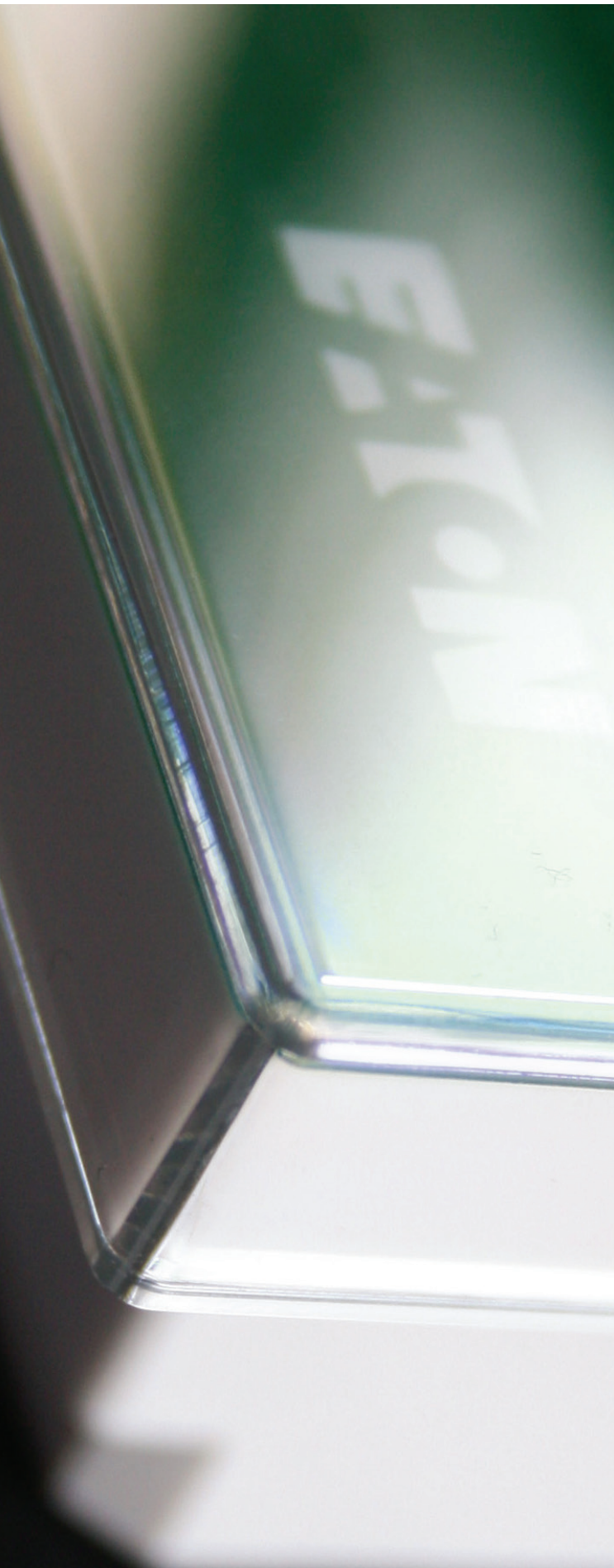
e for any environment



A battery technology designed for system reliability

LiFePO4 technology enhances emergency lighting luminaires with latest battery technology and higher thermal stability. It ensures reliable performance, fast recharge cycles, and reduced maintenance, making it an ideal solution for all your applications. Only three battery types are required to cover the full range, reducing maintenance complexity.

 **LiFePO4**



Combined version: Exit sign and Safety light functions in one luminaire

A compact solution combining emergency lighting and exit signage in a single device.

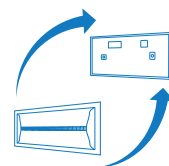
The luminaire features a 20 m visible exit sign, available in Maintained (M) or Non-Maintained (NM) versions, and integrated safety lighting delivering 30 lm through two LEDs positioned on the bottom side, providing effective illumination around the door area.



Recommended for installation above emergency exit doors at a height of 2.5 m, this dual-function solution helps reduce installation costs and simplify escape route design, ensuring safety, efficiency, and design optimization.



Simply unbox your NexiTech and it is ready for fast replacement



Full backward compatibility with NexiTech accessories enables rapid, tool-free replacement.

The new NexiTech EVO is compatible with all NexiTech installations completed after 2017. Please check the terminals to confirm compatibility.

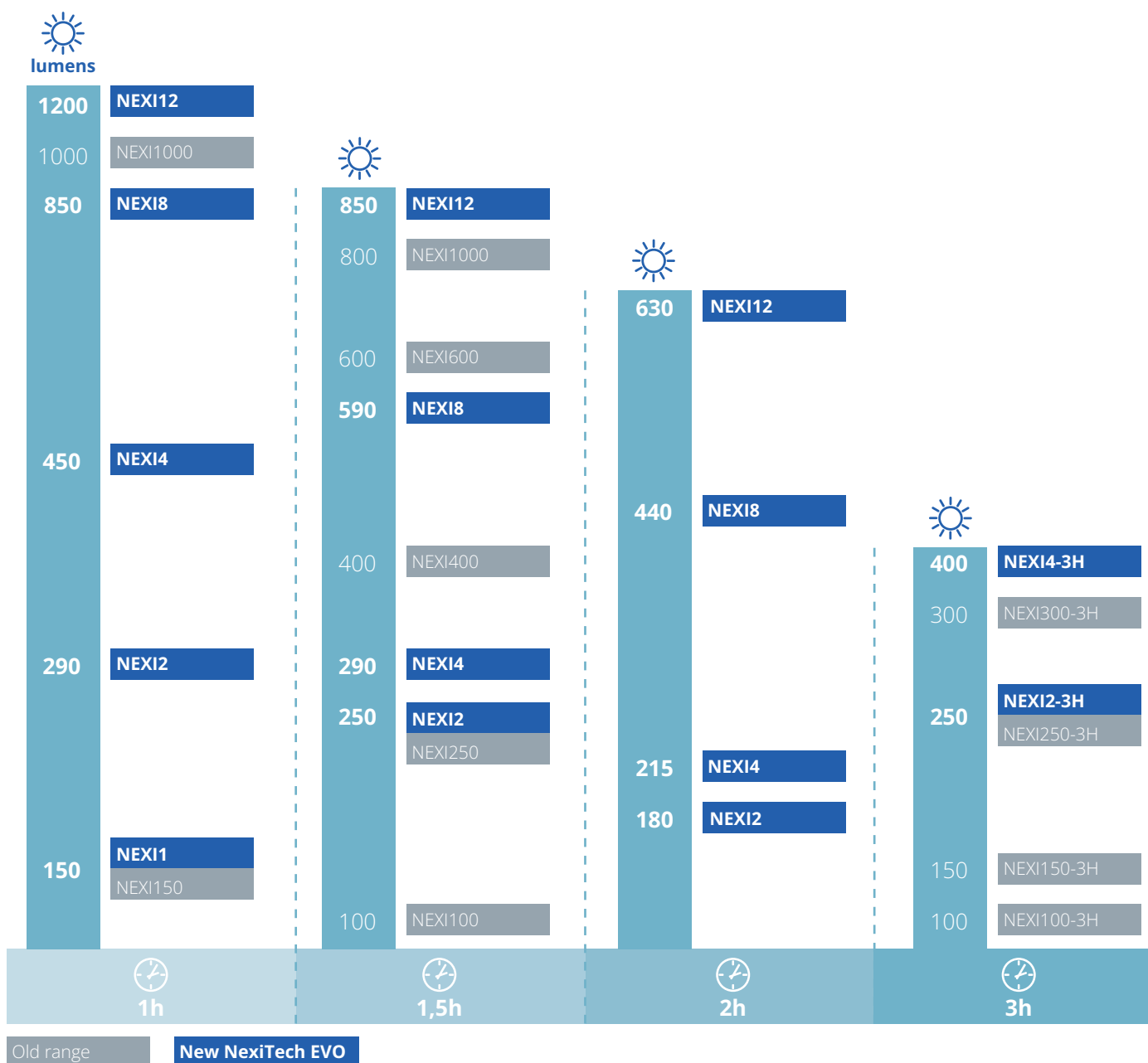


Terminals **before** 2017



Terminals **after** 2017

Conversion table



Order code details

NEXI	1	-AT	-1H	-IP	
Product line	NEXI NexiTech	Technology	Battery capacity	IP Protection	Combined function
Light output	1 150lm	-AT Autotest	Selectable	IP40	-D 30lm combined light output
2 250lm		-CGL CGLine+ with manual test	-1H Fixed 1H	-IP IP65	
4 400lm		-WLS Wireless	-3H Fixed 3H		
8 800lm					
12 1200lm					

Safety & exit sign Luminaire - Indoor

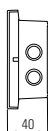
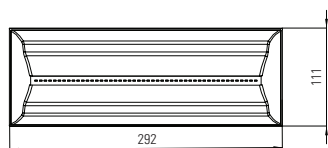
NexiTech EVO



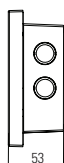
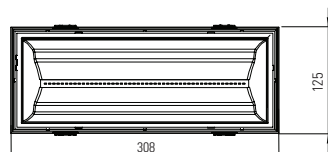
NexiTech EVO



Dimensions in mm - IP40 version



Dimensions in mm - IP65 version



NexiTech EVO

- LED self-contained safety luminaire
- From 150 to 1200lm light output with selectable duration 1h-1.5h-2h
- 20m or 30m with double-sided panel
- Automatic test for reduced inspection effort in autonomous installation, connection to CGLine+ or Wireless communication
- Simple fault analysis and status display via bicolor LED
- Selectable operation mode (Maintained or Non-Maintained) via switch or external contact
- Brightness selectable in mains operation (110lm / 150lm) via cinema mode (10% of M lumen value) switch or via magnet with additional setting (30%, 70%, 100% of M mode lumen value)
- Low eco footprint thanks to its eco-design, low consumption and lithium battery
- Safety and exit functions combined in 1 luminaire with panel accessory
- Wall or ceiling mounting, surface or recessed (via accessory) installation
- Vertical door lighting variants
- Suitable for use in cinemas, theatres, shopping malls, industrial units, healthcare or hotels

Luminous flux	150lm, 290lm, 450lm, 850lm, 1200lm
Operation	Non-Maintained, Maintained / Non-Maintained
Duration	1h, 1h-1.5h-2h (programmable), 3h
Testing system	Test by magnet, Automatic Test, test by remote control (TLU) Telecommand
Connection terminals	up to 2x2.5 mm ² screwless pushwire In & Out mains terminals (L, N, E) CGLine+ bus through-wiring up to 2,5 mm ²
Power consumption mains operation (apparent power / effective power)	Maintained mode: 1.5W/3.6VA (up to 450lm) 2.2W/5VA (850-1200lm) Non maintained mode: 0.3W/0.97VA
Rated voltage	220-240 V AC, 50/60 Hz
Housing material	Polycarbonate (850 °C glow wire resistant)
Housing colour	White RAL9003
Insulation Class	Class II
Color Rendering Index	R70
Color Temperature	5700K
Light source	20 LEDs (150lm, 290lm, 450lm) 22 LEDs (Door variant) 48 LEDs (850lm, 1200lm)
LEDs lifetime	100.000hrs
Permissible ambient temperature	Maintained: 0°C to +45°C Non-maintained: 5°C to +45°C

Accessories*

	NEXI-BAT16L	Battery Pack LifePO4 3.2 / 1.6Ah (150lm)
	NEXI-BAT32L	Battery Pack LifePO4 3.2 / 3.2Ah (250-400lm)
	NEXI-BAT48L	Battery Pack LifePO4 3.2 / 4.8Ah (800-1200lm)

* Additional accessories for NexiTech family available

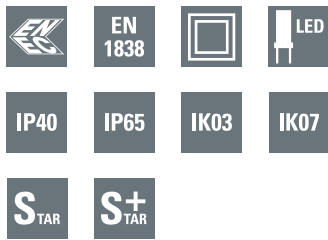
Ordering details

Order code	Description				1h	1,5h	2h	3h	
AT									
NEXI1-AT-1H	NexiTech EVO 150 1H AT	0.3W (NM)	NM	1h	150lm	---	---	---	3.2V / 1.6Ah
NEXI1-AT-1H-IP	NexiTech EVO 150 1H AT IP65	0.3W (NM)	NM	1h	150lm	---	---	---	3.2V / 1.6Ah
NEXI2-AT	NexiTech EVO 250 1H-1.5H-2H AT	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-AT-IP	NexiTech EVO 250 1H-1.5H-2H AT IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-AT-3H	NexiTech EVO 250 3H AT	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI2-AT-3H-IP	NexiTech EVO 250 3H AT IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI4-AT	NexiTech EVO 400 1H-1.5H-2H AT	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-AT-IP	NexiTech EVO 400 1H-1.5H-2H AT IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-AT-3H	NexiTech EVO 400 3H AT	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI4-AT-3H-IP	NexiTech EVO 400 3H AT IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI8-AT	NexiTech EVO 800 1H-1.5H-2H AT	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI8-AT-IP	NexiTech EVO 800 1H-1.5H-2H AT IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI12-AT	NexiTech EVO 1200 1H-1.5H-2H AT	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah
NEXI12-AT-IP	NexiTech EVO 1200 1H-1.5H-2H AT IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah
CGL+									
NEXI2-CGL	NexiTech EVO 250 1H-1.5H-2H CGL+	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-CGL-IP	NexiTech EVO 250 1H-1.5H-2H CGL+ IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-CGL-3H	NexiTech EVO 250 3H CGL+	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI2-CGL-3H-IP	NexiTech EVO 250 3H CGL+ IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI2-CGL-D	NexiTech EVO 250 1H-1.5H-2H CGL+ DOOR*	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-CGL-3H-D	NexiTech EVO 250 3H CGL+ DOOR*	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI4-CGL	NexiTech EVO 400 1H-1.5H-2H CGL+	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-CGL-IP	NexiTech EVO 400 1H-1.5H-2H CGL+ IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-CGL-3H	NexiTech EVO 400 3H CGL+	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI4-CGL-3H-IP	NexiTech EVO 400 3H CGL+ IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI8-CGL	NexiTech EVO 800 1H-1.5H-2H CGL+	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI8-CGL-IP	NexiTech EVO 800 1H-1.5H-2H CGL+ IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI12-CGL	NexiTech EVO 1200 1H-1.5H-2H CGL+	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah
NEXI12-CGL-IP	NexiTech EVO 1200 1H-1.5H-2H CGL+ IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah
WLS									
NEXI2-WLS	NexiTech EVO 250 1H-1.5H-2H WLS	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-WLS-IP	NexiTech EVO 250 1H-1.5H-2H WLS IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-WLS-3H	NexiTech EVO 250 3H WLS	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI2-WLS-3H-IP	NexiTech EVO 250 3H WLS IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI2-WLS-D	NexiTech EVO 250 1H-1.5H-2H WLS DOOR*	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	290lm	250lm	180lm	---	3.2V / 3.2Ah
NEXI2-WLS-3H-D	NexiTech EVO 250 3H WLS DOOR*	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	250lm	3.2V / 3.2Ah
NEXI4-WLS	NexiTech EVO 400 1H-1.5H-2H WLS	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-WLS-IP	NexiTech EVO 400 1H-1.5H-2H WLS IP65	1.5W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	450lm	290lm	215lm	---	3.2V / 3.2Ah
NEXI4-WLS-3H	NexiTech EVO 400 3H WLS	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI4-WLS-3H-IP	NexiTech EVO 400 3H WLS IP65	1.5W (M) / 0.3W (NM)	MNM	3h	---	---	---	400lm	3.2V / 3.2Ah
NEXI8-WLS	NexiTech EVO 800 1H-1.5H-2H WLS	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI8-WLS-IP	NexiTech EVO 800 1H-1.5H-2H WLS IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	850lm	590lm	440lm	---	3.2V / 4.8Ah
NEXI12-WLS	NexiTech EVO 1200 1H-1.5H-2H WLS	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah
NEXI12-WLS-IP	NexiTech EVO 1200 1H-1.5H-2H WLS IP65	2.2W (M) / 0.3W (NM)	MNM	1h-1.5h-2h	1200lm	850lm	630lm	---	3.2V / 4.8Ah

*Exit sign luminaire with combined functionalities. Two LEDs with a 30-lumen output enhance the illumination of the exit door area. Pictograms must be added separately. Not compatible with the IP65 kit.

Safety & exit sign Luminaire - Indoor

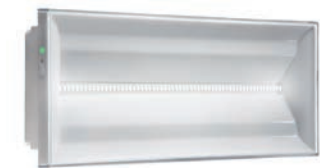
NexiTech LED CG-S



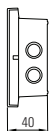
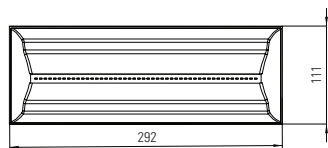
NexiTech LED CG-S

- Safety or exit sign luminaire with LED technology
- Combined version "Door" specific for emergency exits's illumination
- Numerous knock-outs for cable entries and double terminal for through-wiring
- Minimum service requirement due to high service life of the LEDs (50.000 hours)
- Shortened inspection effort due to CEWA GUARD technology
- Automatic function monitoring of up to 20 luminaires per circuit
- Freely programmable mixed operation of the switching modes per luminaire in one circuit

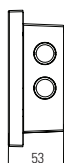
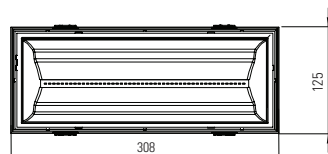
NexiTech LED CG-S



Dimensions in mm - IP40 version



Dimensions in mm - IP65 version



Viewing distance	20 m (single sided), 30 m (double-sided)
Luminous flux	250 lm, 500lm, 250+30 lm, (Door version), 1250lm
Luminous flux at the end of rated operating time	100%
Housing material	Polycarbonate (850° glow wire resistant)
Housing colour	White
Weight	0.45 kg
Type of mounting	Wall and ceiling mounting, surface or recessed installation in false ceiling and bricks wall
Connection terminals	Quick plug in terminals up to 2.5 mm ² for rigid and flexible cable
Connection voltage	220 – 240 V AC, 50/60 Hz, 176 – 275 V DC
Current consumption - battery operation (220 V)	250lm: 25,5 mA / 500lm: 49,5 mA Door: 32 mA / 1250lm: 43mA
Power consumption mains operation (apparent power / effective power)	250 lm: 7,6 VA / 4,2 W / 500 lm: 12,9 VA / 7,7 W Door: 9 VA / 5,5 W.../ 1250lm: 11 VA / 9,8W
Permissible ambient temperature	250 lm / 500 lm / Door : -10 °C to +40 °C 1250 lm : -20 °C to +40 °C
Light source	29 LED (250lm), 60 LED (500lm), 29+2 LED (Door), 32 LED (1250lm)

Ordering details

Type	Order No.
Universal application safety and exit sign luminaire with 250lm of luminous flux, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI250-CGS
Universal application safety and exit sign luminaire with 250lm of luminous flux, IP65, IK07, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI250-CGS-IP
Combined luminaire specific for emergency exits's illumination, including LED-supply with CG-S technology and 20-digit address switch, without pictograms	NEXI-D-CGS
Universal application safety and exit sign luminaire with 500lm of luminous flux, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI500-CGS
Universal application safety and exit sign luminaire with 500lm of luminous flux, IP65, IK07, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI500-CGS-IP
Universal application safety luminaire with 1250lm of luminous flux, IP40, IK03, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI1000-CGS
Universal application safety luminaire with 1250lm of luminous flux, IP65, IK07, incl. LED-supply with CG-S technology and 20-digit address switch	NEXI1000-CGS-IP



NexiTech recessed using false ceiling adapter + Edge light panel



NexiTech + Edge light panel



NexiTech + finishing frame + Edge light panel



NexiTech + Edge light panel with opal diffuser

High Uniformity, complying with EN1838, suitable for NexiTech EVO IP40 versions

Order code	Description	Pictogram
NEXI-PLEX-20-DB	NEXI PANEL 20 D-B ISO High Unifor.	20m, Down/Blank
NEXI-PLEX-20-DD	NEXI PANEL 20 D-D ISO High Unifor.	20m, Down/Down
NEXI-PLEX-20-LR	NEXI PANEL 20 L-R ISO High Unifor.	20m, Left/Right
NEXI-PLEX-20-UB	NEXI PANEL 20 U-B ISO High Unifor.	20m, Up/Blank
NEXI-PLEX-20-UU	NEXI PANEL 20 U-U ISO High Unifor.	20m, Up/Up
NEXI-PLEX-DB	NEXI PANEL 30 D-B ISO High Unifor.	30m, Down/Blank
NEXI-PLEX-DD	NEXI PANEL 30 D-D ISO High Unifor.	30m, Down/Down
NEXI-PLEX-LR	NEXI PANEL 30 L-R ISO High Unifor.	30m, Left/Right
NEXI-PLEX-UB	NEXI PANEL 30 U-B ISO High Unifor.	30m, Up/Blank
NEXI-PLEX-UU	NEXI PANEL 30 U-U ISO High Unifor.	30m, Up/Up

Standard uniformity, suitable for NexiTech EVO IP40 versions

NEXI-PLEXL-DB	NEXI PANEL 30 D-B ISO Lite Unifor.	30m, Down/Blank
NEXI-PLEXL-DD	NEXI PANEL 30 D-D ISO Lite Unifor.	30m, Down/Down
NEXI-PLEXL-LR	NEXI PANEL 30 L-R ISO Lite Unifor.	30m, Left/Right

Standard uniformity, suitable for NexiTech EVO IP65 versions

NEXI-PLEX-IP	NEXI PANEL 30 ISO Lite Unifor. Delivered with 7 stickers	
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Single-side pictograms

NEXI-PICTO-D	Pictogram Down ISO single-side 20m	
NEXI-PICTO-L	Pictogram Left ISO single-side 20m	
NEXI-PICTO-R	Pictogram Right ISO single-side 20m	
NEXI-PICTO-U	Pictogram Up ISO single-side 20m	

Ordering details - Opal diffuser for Exit Sign and Safety Lighting functions

High Uniformity, complying with EN1838, suitable for NexiTech EVO IP40 versions

Order code	Description	Pictogram
NEXI-PLEXO-DB	NEXI PANEL OPAL 30 D-B ISO High Unifor.	30m, Down/Blank
NEXI-PLEXO-DD	NEXI PANEL OPAL 30 D-D ISO High Unifor.	30m, Down/Down
NEXI-PLEXO-LR	NEXI PANEL OPAL 30 L - R ISO High Unifor.	30m, Left/Right
NEXI-PLEXO-UB	NEXI PANEL OPAL 30 U-B ISO High Unifor.	30m, Up/Blank
NEXI-PLEXO-UU	NEXI PANEL OPAL 30 U-U ISO High Unifor.	30m, Up/Up
NEXI-PLEXO-20-DB	NEXI PANEL OPAL 20 D-B ISO High Unifor.	20m, Down/Blank
NEXI-PLEXO-20-DD	NEXI PANEL OPAL 20 D-D ISO High Unifor.	20m, Down/Down
NEXI-PLEXO-20-LR	NEXI PANEL OPAL 20 L - R ISO High Unifor.	20m, Left/Right
NEXI-PLEXO-20-UB	NEXI PANEL OPAL 20 U-B ISO High Unifor.	20m, Up/Blank
NEXI-PLEXO-20-UU	NEXI PANEL OPAL 20 U-U ISO High Unifor.	20m, Up/Up

Safety & exit sign Luminaire - Indoor

Accessories



NexiTech single-sided specific pictograms

Pictogram	Order code 20m	Pictogram	Order code 20m
	NEXI-PICTO-U		NEXI-PICTO-DML
	NEXI-PICTO-D		NEXI-PICTO-DMR
	NEXI-PICTO-L		NEXI-PICTO-DML1
	NEXI-PICTO-R		NEXI-PICTO-DMR1
	NEXI-PICTO-UR		NEXI-PICTO-DMD1
	NEXI-PICTO-DR		NEXI-PICTO-MP
	NEXI-PICTO-DL		NEXI-PICTO-CR
	NEXI-PICTO-UL		NEXI-PICTO-FEX
	NEXI-PICTO-VL		NEXI-PICTO-FHO
	NEXI-PICTO-VR		NEXI-PICTO-INFO
	NEXI-PICTO-VD		NEXI-PICTO-WC
	NEXI-PICTO-DMD		



NexiTech edge light double-sided specific pictograms

Pictogram	Order code 30m	Pictogram	Order code 30m
	NEXI-PLEX-UU		NEXI-PLEX-DMDD
	NEXI-PLEX-DD		NEXI-PLEX-DMLR
	NEXI-PLEX-LR		NEXI-PLEX-DMLR1
	NEXI-PLEX-DB		NEXI-PLEX-DMDD1
	NEXI-PLEX-ULR		NEXI-PLEX-FEX
	NEXI-PLEX-DLR		NEXI-PLEX-FHO
	NEXI-PLEX-VLR		NEXI-PLEX-INFO
	NEXI-PLEX-VDD		NEXI-PLEX-WC



Accessories



NEXI-IP - IP65 protection kit



NEXI-WB45 - 45° Wall bracket



NEXI-FR - Finishing frame



NEXI-IP

IP65 protection kit (IP65 version not compatible with NEXI-RB)



NEXI-WB45

45° Wall Bracket (IP40/IP65)



EL-BR1

90° Wall Bracket (IP40/IP65)



NEXI-RB

Bricks wall recessed base (cut-out 277x100mm)



NEXI-FC

False ceiling adapter (cut-out 272x95mm)



NEXI-FR

Finishing frame NexiTech

Eaton is an intelligent power management company dedicated to protecting the environment and improving the quality of life for people everywhere. We make products for the data center, utility, industrial, commercial and institutional, machine building, residential, aerospace and mobility markets. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power – today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're helping to solve the world's most urgent power management challenges and building a more sustainable society for people today and generations to come.

Founded in 1911, Eaton has continuously evolved to meet the changing and expanding needs of our stakeholders. With revenues of \$27.4 billion in 2025, the company serves customers in 180 countries. For more information, visit **Eaton.com**.