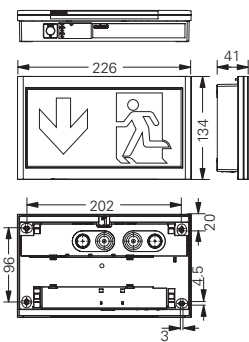


GuideLed 10811, 10812 CGLine+

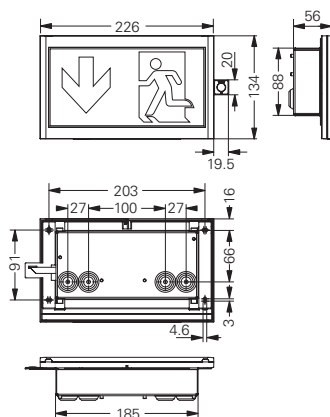
Exit sign luminaire, wall mounting



10811 CGLine+ with LED pictogram, right



10812 CGLine+ with LED pictogram, right



Please ensure clearance of 10 mm above the luminaire.

* 10811: Protection class 2
10812: Protection class 1

GuideLed 10811, 10812 CGLine+

- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

Viewing distance	20 m
Luminous flux ϕ_E/ϕ_N at end of rated operating time	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)
Operation	Maintained / Non-Maintained (via switched input L)
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system
Connection voltage	220 - 240 V AC, 50/60 Hz
Power consumption (apparent power / effective power)	Maintained mode 3.0 VA / 1.9 W Non-Maintained mode 0.4 VA / 0.2 W
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²
Housing	
Type of mounting	Wall surface-mounting, insulation class II (protective earth required) Semi-recessed wall mounting; insulation class I
Material	Polycarbonate, PMMA, sheet steel (semi-recessed wall housing)
Colour	Light grey RAL 7035
Weight	0.64 kg (10811 CGLine+) 0.84 kg (10812 CGLine+)
Battery	LiFePO4 3.2 V / 1.5 Ah
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C

Ordering details – mounting set (LED pictograms must be ordered separately)

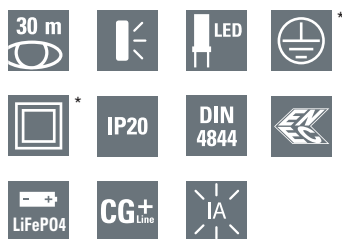
Scope of delivery	Order No.
Wall mounting set for GuideLed 10811 1-8 h/D CGLine+ and 11811 1-8 h/D CGLine+, surface mounted, incl. LED supply and CGLine+ technology, 20 m and 30 m	40071357260
Wall mounting set for GuideLed 10812 1-8h/D CGLine+, recessed mounting of LED supply and CGLine+ technology, 20 m	40071357261

Ordering details – LED pictograms (mounting set required)

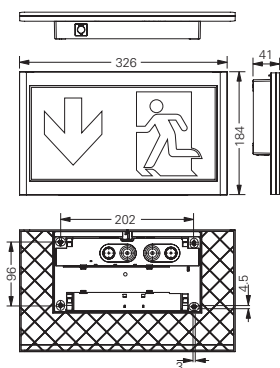
Scope of delivery	Order No.
LED pictogram, left, for GuideLed 10x11/10x12, ISO 7010, 20 m	 40071354500
LED pictogram, right, for GuideLed 10x11/10x12, ISO 7010, 20 m	 40071354501
LED pictogram, down, for GuideLed 10x11/10x12, ISO 7010, 20 m	 40071354502
LED pictogram, up, for GuideLed 10x11/10x12, ISO 7010, 20 m	 40071354515

GuideLed 11811, 11812 CGLine+

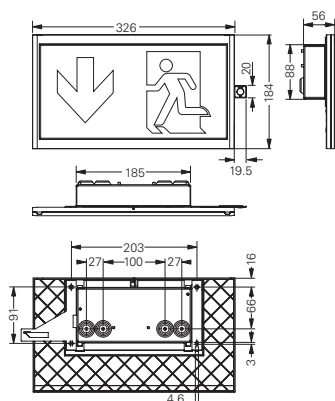
Exit sign luminaire, wall mounting



11811 CGLine+ with LED pictogram, right



11812 CGLine+ with LED pictogram, right



Please ensure clearance of 10 mm above the luminaire.

* 11811: Protection class 2
11812: Protection class 1

GuideLed 11811, 11812 CGLine+

- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

Viewing distance	30 m
Luminous flux ϕ_E/ϕ_N at end of rated operating time	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)
Operation	Maintained / Non-Maintained (via switched input L)
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system
Connection voltage	220 - 240 V AC, 50/60 Hz
Power consumption (apparent power / effective power)	Maintained mode 5.0 VA / 3.5 W Non-Maintained mode 0.4 VA / 0.2 W
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²
Housing	
Type of mounting	Wall surface-mounting, insulation class II (protective earth required) Semi-recessed wall mounting; insulation class I
Material	Polycarbonate, PMMA, sheet steel (semi-recessed wall housing)
Colour	Light grey RAL 7035
Weight	0.77 kg (11811 CGLine+) 0.97 kg (11812 CGLine+)
Battery	LiFePO4 3.2 V / 1.5 Ah
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C

Ordering details – mounting set (LED pictograms must be ordered separately)

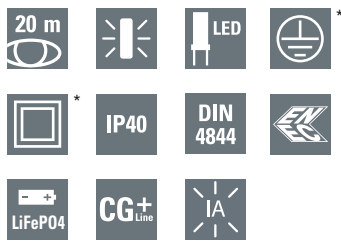
Scope of delivery	Order No.
Wall mounting set for GuideLed 10811 1-8 h/D CGLine+ and 11811 1-8 h/D CGLine+, surface mounted, incl. LED supply and CGLine+ technology, 20 m and 30 m	40071357260
Wall mounting set for GuideLed 11812 1-8h/D CGLine+, recessed mounting of LED supply and CGLine+ technology, 30 m	40071357262

Ordering details – LED pictograms (mounting set required)

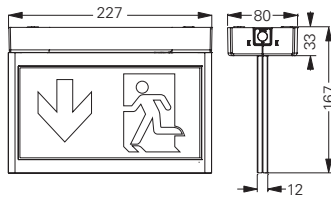
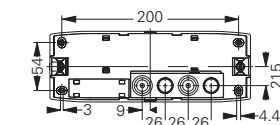
Scope of delivery	Order No.
LED pictogram, left, for GuideLed 11x11/11x12, ISO 7010, 30 m	 40071354530
LED pictogram, right, for GuideLed 11x11/11x12, ISO 7010, 30 m	 40071354531
LED pictogram, down, for GuideLed 11x11/11x12, ISO 7010, 30 m	 40071354532
LED pictogram, up, for GuideLed 10x11/10x12, ISO 7010, 30 m	 40071354545

GuideLed 10821, 10822, 10823, 10824 CGLine+

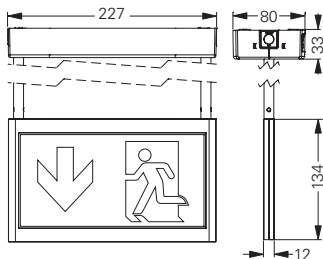
Exit sign luminaire, ceiling mounting



10821 CGLine+ with LED pictogram L/R



10822 CGLine+ with LED pictogram L/R



* 10821, -22, -23: Protection class 2
10824: Protection class 1

GuideLed 10821, 10822, 10823, 10824 CGLine+

- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

Viewing distance	20 m	
Luminous flux φ_L/φ_N at end of rated operating time	one sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
	double sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours	
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)	
Operation	Maintained / Non-Maintained (via switched input L)	
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system	
Connection voltage	220 - 240 V AC, 50/60 Hz	
Power consumption (apparent power / effective power)	One sided maintained mode 3.0 VA / 1.9 W Double sided maintained mode 4.5 VA / 3.0 W Non-maintained mode 0.4 VA / 0.2 W	
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²	
Housing	Type of mounting: Ceiling, suspended mounting; recessed ceiling mounting Material: Polycarbonate, PMMA, sheet steel (semi-recessed wall housing) Colour: Light grey RAL 7035	
Weight	0.70 kg (10821 CGLine+) 0.80 kg (10822 CGLine+) 0.85 kg (10823 CGLine+) 1.06 kg (10824 CGLine+)	
Battery	LiFePO4 3.2 V / 1.5 Ah	
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C	

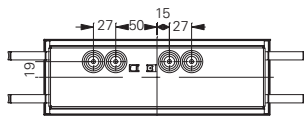
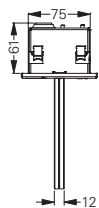
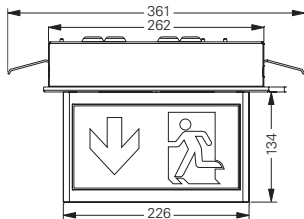
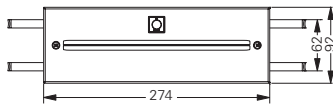
Ordering details – mounting set (LED pictograms must be ordered separately)

Scope of delivery	Order No.
Ceiling mounting set 10821 1-8 h/D CGLine+ with canopy, incl. LED supply and CGLine+ technology, 20 m	40071357264
Ceiling mounting set 10822 1-8 h/D CGLine+ with canopy and 0.5 m pendant tube, incl. LED supply and CGLine+ technology, 20 m	40071357265
Ceiling mounting set 10823 1-8 h/D CGLine+ with canopy and 1.5 m pendant tube, incl. LED supply and CGLine+ technology, 20 m	40071357266
Ceiling mounting set 10824 1-8 h/D CGLine+ incl. ceiling recessing housing (sheet steel), for ceiling thicknesses 1 to 25 mm, incl. LED supply and CGLine+ technology, 20 m	40071357267

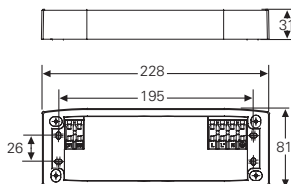
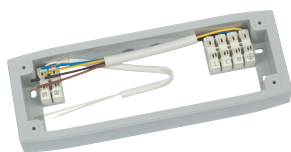
Accessories

Scope of delivery	Order No.
Add-on housing for GuideLed ceiling surface-mounted 1082x, for expanded accommodation for wiring and cable entry, incl. through-wiring terminal and wiring to luminaire	40071353639
Chain suspension for GuideLed 10821/11821 1-8 h/D CGLine+	40071353624
Recessing housing for concrete, for GuideLed 10824 1-8 h/D CGLine+	40071353520

10824 CGLine+ with LED pictogram L/R



Add-on housing for expanded accommodation for wiring and cable entry



Ordering details – LED pictograms (mounting set required)

Scope of delivery

Order No.

LED pictogram left/right, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354503

LED pictogram down/down, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354504

LED pictogram up/up, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354517

LED pictogram left/blind, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354505

LED pictogram right/blind, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354506

LED pictogram down/blind, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354507

LED pictogram up/blind, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354516

LED pictogram vertical left/right, arrow direction room, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



40071354508

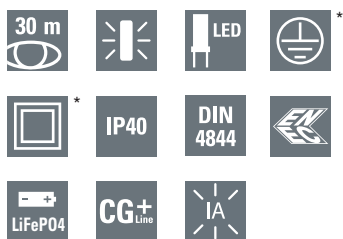
LED pictogram vertical left/right, arrow direction wall, for GuideLed 10x21/10x22/10x23/10x24, ISO 7010, 20 m



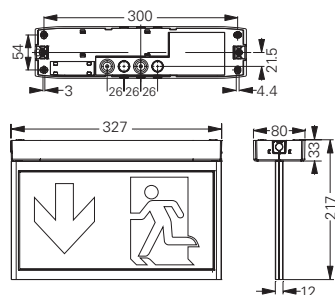
40071354509

GuideLed 11821, 11822, 11823, 11824 CGLine+

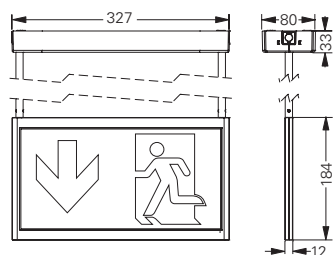
Exit sign luminaire, ceiling mounting



11821 CGLine+ with LED pictogram L/R



11822 CGLine+ with LED pictogram L/R



* 11821, -22, -23: Protection class 2
11824: Protection class 1

GuideLed 11821, 11822, 11823, 11824 CGLine+

- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

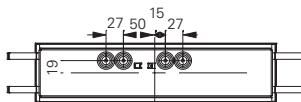
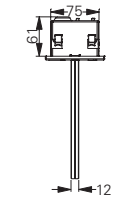
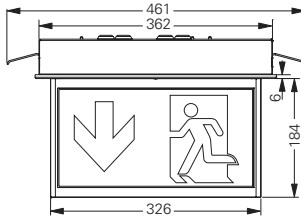
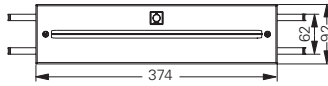
Viewing distance	30 m	
Luminous flux φ_L/φ_N at end of rated operating time	one sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
	double sided	85 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours	
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)	
Operation	Maintained / Non-Maintained (via switched input L')	
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system	
Connection voltage	220 - 240 V AC, 50/60 Hz	
Power consumption (apparent power / effective power)	One sided maintained mode 5.0 VA / 3.5 W Double sided maintained mode 7.0 VA / 4.9 W Non-Maintained mode 0.6 VA / 0.2 W	
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²	
Housing	Type of mounting Material Colour	
	Ceiling, suspended mounting; recessed ceiling mounting Polycarbonate, PMMA, sheet steel (semi-recessed wall housing) Light grey RAL 7035	
Weight	1.04 kg (11821 CGLine+) 1.14 kg (11822 CGLine+) 1.19 kg (11823 CGLine+) 1.65 kg (11824 CGLine+)	
Battery	LiFePO4 3.2 V / 1.5 Ah	
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C	

Ordering details – mounting set (LED pictograms must be ordered separately)

Scope of delivery	Order No.
Ceiling mounting set 11821 1-8 h/D CGLine+ with canopy, incl. LED supply and CGLine+ technology, 30 m	40071357269
Ceiling mounting set 11822 1-8 h/D CGLine+ with canopy and 0.5 m pendant tube, incl. LED supply and CGLine+ technology, 30 m	40071357270
Ceiling mounting set 11823 1-8 h/D CGLine+ with canopy and 1.5 m pendant tube, incl. LED supply and CGLine+ technology, 30 m	40071357271
Ceiling mounting set 11824 1-8 h/D CGLine+ incl. ceiling recessing housing (sheet steel), for ceiling thicknesses 1 to 25 mm, incl. LED supply and CGLine+ technology, 20 m	40071357272

Accessories

Scope of delivery	Order No.
Chain suspension for GuideLed 10821/11821 1-8 h/D CGLine+	40071353624
Recessing housing for concrete, for GuideLed 11824 1-8 h/D CGLine+	40071353530



Ordering details – LED pictograms (mounting set required)

Scope of delivery

Order No.

LED pictogram left/right, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354533

LED pictogram down/down, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354534

LED pictogram, up/up, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354537

LED pictogram left/blind, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354535

LED pictogram right/blind, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354536

LED pictogram down/blind, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354537

LED pictogram, up/blind, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354546

LED pictogram vertical left/right, arrow direction room, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



40071354538

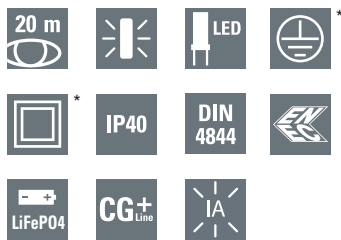
LED pictogram vertical left/right, arrow direction wall, for GuideLed
11x21/11x22/11x23/11x24, ISO 7010, 30 m



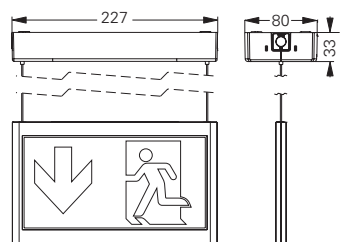
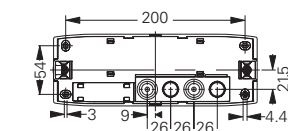
40071354539

GuideLed 10825, 10826 CGLine+

Exit sign luminaire, ceiling mounting



10825 CGLine+ with LED pictogram L/R



* 10825: Protection class 2
10826: Protection class 1

Degree of protection of the luminaire
10826: IP40

Degree of protection of the module housing: IP20

GuideLed 10825, 10826 CGLine+

- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

Viewing distance	20 m	
Luminous flux φ_L/φ_N at end of rated operating time	one sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
	double sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours	
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)	
Operation	Maintained / Non-Maintained (via switched input L')	
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system	
Connection voltage	220 - 240 V AC, 50/60 Hz	
Power consumption (apparent power / effective power)	One sided maintained mode 3.0 VA / 1.9 W Double sided maintained mode 4.5 VA / 3.0 W Non-maintained mode 0.4 VA / 0.2 W	
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²	
Housing		
Type of mounting	Cable suspension (drop height max. 1.5 m);	
Material	Polycarbonate, PMMA, sheet steel (semi-recessed wall housing)	
Colour	Light grey RAL 7035	
Weight	0.71 kg (10825 CGLine+) 1.24 kg (10826 CGLine+)	
Battery	LiFePO4 3.2 V / 1.5 Ah	
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C	

Ordering details – mounting set (LED pictograms must be ordered separately)

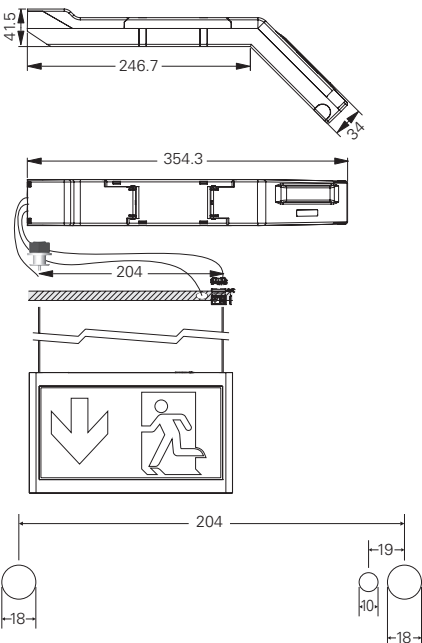
Scope of delivery	Order No.
Cable installation set 10825 1-8h/D CGLine+ with LED supply integrated in canopy and CGLine+ technology, 20 m	40071357268
Cable installation set 10826/11826 1-8h/D CGLine+ with ceiling cable holders, LED supply and CGLine+ technology for mounting in cavity ceiling, 20 m and 30 m	40071357263

10826 CGLine+ with LED pictogram L/R



Ordering details – LED pictograms (mounting set required)

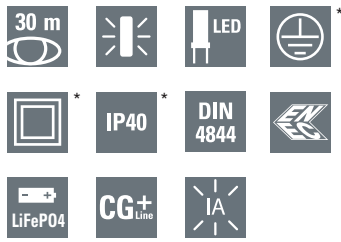
Scope of delivery		Order No.
LED pictogram left/right, for GuideLed 10x25/10x26 (cable installation), ISO 7010, 20 m	 	40071354510
LED pictogram down/down, for GuideLed 10x25/10x26 (cable installation), ISO 7010, 20 m	 	40071354511
LED pictogram left/blind, for GuideLed 10x25/10x26 (cable installation), ISO 7010, 20 m	 	40071354512
LED pictogram right/blind, for GuideLed 10x25/10x26 (cable installation), ISO 7010, 20 m	 	40071354513
LED pictogram down/blind, for GuideLed 10x25/10x26 (cable installation), ISO 7010, 20 m	 	40071354514



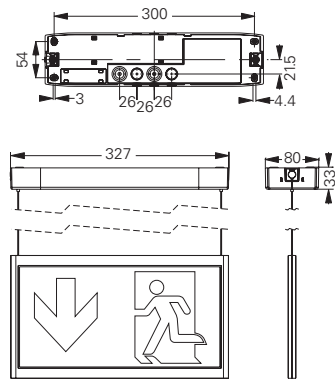
Hole pattern ceiling 10826 CGLine+

GuideLed 11825, 11826 CGLine+

Exit sign luminaire, ceiling mounting



11825 CGLine+ with LED pictogram L/R



* 11825: Protection class 2
11826: Protection class 1

Degree of protection of the luminaire
11826: IP40

Degree of protection of the module housing: IP20

GuideLed 11825, 11826 CGLine+

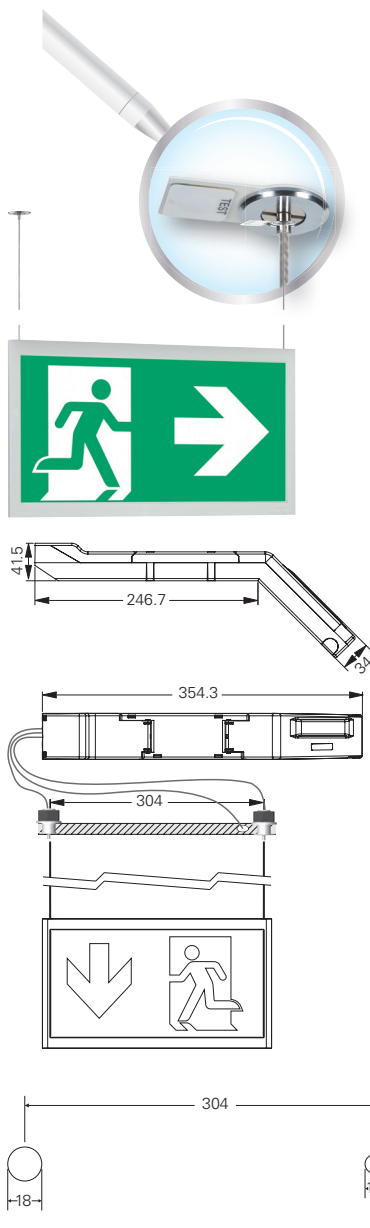
- LED self-contained exit sign luminaire for indoor use
- Suitable for standalone installation or connection to the CGLine+ monitoring system
- Selectable operating time (1/2/3/8 h) reduces effort in product selection and procurement
- Selectable operating mode (continuous light or standby light) via control input (L)
- With Increased Affordance (IA) functionality: In the event of an evacuation, the exit sign blinks or pulses to increase attention and support evacuation (only in combination with CGLine+ Controller).
- Minimized maintenance effort thanks to long LED service life (up to 100,000 hours)
- Reduced CO₂ footprint due to low power consumption and lithium battery technology with low self-discharge
- Simple fault analysis and status indication via bi-color LED and test button
- Blocking function prevents unintentional discharge during idle periods (only with CGLine+ Web Controller)

Viewing distance	30 m	
Luminous flux φ_L/φ_N at end of rated operating time	one sided double sided	100 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h 85 % at 1 h; 50 % at 2 h; 33 % at 3 h; 11 % at 8 h
Light source	LED strip, lifespan 100 000 hours	
Illumination in mains mode	10% or 100% setting via switch, and possible additional levels adjustable via test button/magnet (30%, 70%, 100%)	
Operation	Maintained / Non-Maintained (via switched input L')	
Testing system	Automatic Test in compliance with EN 62034 Central monitoring via CGLine+ system	
Connection voltage	220 - 240 V AC, 50/60 Hz	
Power consumption (apparent power / effective power)	One sided maintained mode 5.0 VA / 3.5 W Double sided maintained mode 7.0 VA / 4.9 W Non-Maintained mode 0.6 VA / 0.2 W	
Terminals	Through-wiring from mains (L, L', N, PE) to 2.5 mm ² CGLine+ bus through-wiring to 1.5 mm ²	
Housing		
Type of mounting	Cable suspension (drop height max. 1.5 m);	
Material	Polycarbonate, PMMA, sheet steel (semi-recessed wall housing)	
Colour	Light grey RAL 7035	
Weight	0.71 kg (10825 CGLine+) 1.24 kg (10826 CGLine+)	
Battery	LiFePO4 3.2 V / 1.5 Ah	
Permissible ambient temperature	Maintained mode +5 °C to +35 °C Non-maintained mode +5 °C to +45 °C	

Ordering details – mounting set (LED pictograms must be ordered separately)

Scope of delivery	Order No.
Cable installation set 11825 1-8h/D CGLine+ with LED supply integrated in canopy and CGLine+ technology, 30 m	40071357273
Cable installation set 10826/11826 1-8h/D CGLine+ with ceiling cable holders, LED supply and CGLine+ technology for mounting in cavity ceiling, 20 m and 30 m	40071357263

11826 CGLine+ with LED pictogram L/R



Hole pattern ceiling 11826 CGLine+

Ordering details – LED pictograms (mounting set required)

Scope of delivery

Order No.

LED pictogram left/right, for GuideLed
11x25/11x26 (cable installation), ISO 7010, 30 m



40071354540

LED pictogram down/down, for GuideLed
11x25/11x26 (cable installation), ISO 7010, 30 m



40071354541

LED pictogram left/blind, for GuideLed
11x25/11x26 (cable installation), ISO 7010, 30 m



40071354542

LED pictogram right/blind, for GuideLed
11x25/11x26 (cable installation), ISO 7010, 30 m



40071354543

LED pictogram down/blind, for GuideLed
11x25/11x26 (cable installation), ISO 7010, 30 m



40071354544