

30m

3W
LED

IP65

UNILINE 300 UM

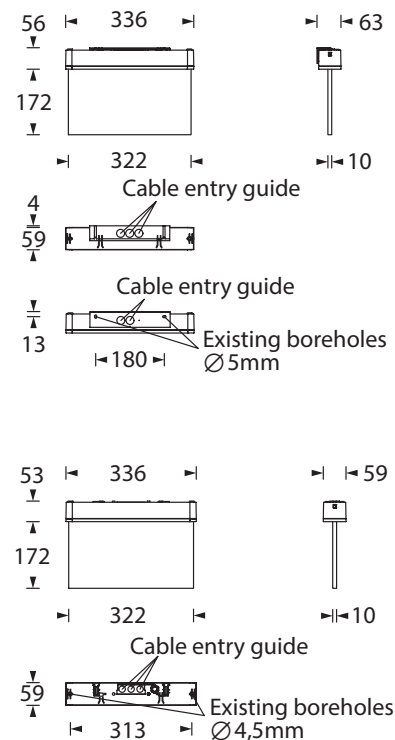
Lean and screwless combined exit sign and safety luminaire with protection class IP65. The luminaire is made of sturdy polycarbonate and equipped with an IP65 membrane pressure compensation valve. For ceiling and wall mounting. Cable entry from above and back. For wall mounting there is an inconspicuous wall adapter enclosed. Also possible is recessed ceiling mounting with an optional recessed ceiling frame.

Pane illumination with 3 watt LED-bar. Viewing distance 30m, pictogram set is included.

Technical specifications

Visibility distance	30m
Connecting terminals	2 x 2,5mm ² for double assignment
Casing/colour	Polycarbonate, white / Light cover clear
Type of assembly	Universal mounting
Dimensions (WxHxD)	
Wall mounting	336 x 228 x 63 mm
Ceiling mounting	336 x 225 x 59 mm
Protection class	IP65
Safety class	II

	■ Luminaires for central battery systems	■ Self contained luminaires
Illuminant	3W LED-bar	3W LED-bar
Light current mains operation	380lm	380lm
Luminous flux		
Emergency (DC)/mains 1h	-	100% / 100%
Emergency (DC)/mains 3h	-	85% / 100%
Power consumption	6VA	6VA
Battery current input	19mA	-
Rated operating time		
Battery operation	-	1h/3h
Voltage supply	230V 50/60Hz / 220V DC +25/-20%	230V 50/60Hz
NiMh-Akku	-	4,8V 2,0Ah
Temperature range	-10°C to +40°C	-
non-maintained mode	-	0°C to +35°C
maintained mode	-	-5°C to +30°C
optional:		
Multi-switch and monitoring module	MSÜ3, SET009 SET010, DALI	-
Self monitoring	-	SELF CHECK
Central monitoring	-	SAFELOG



optional: Recessed ceiling frame

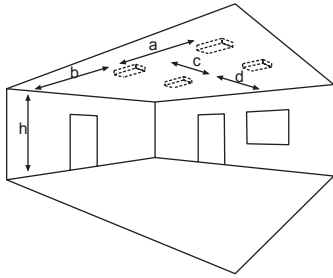
Accessories

Accessories	Pictogram-set*
Cable assembly set	Exit pictogram FR
Wire guard	Exit pictogram FL
Recessed ceiling frame	Exit pictogram FU
Wall bracket	Blind pane for single-sided pictogram mounting

* Pictogram-set included in the delivery.
Other pictograms available on request.

Technische Änderungen vorbehalten/Technical changes reserved

Lighting datas and tables of luminaire distances (E = 1,25 lx)



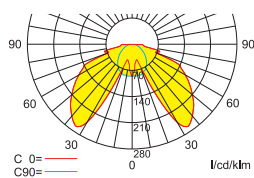
Ceiling mounting

■ Luminaires for central battery systems

Distance table for plane emergency routes / distance data in meters

Illuminant: 3W LED-bar

Luminous flux emergency (DC)/mains: 380lm / 380lm



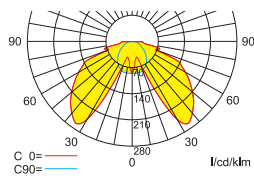
h	2,00	2,50	3,00	3,50	4,00	4,50	5,00
a	5,60	6,10	6,30	5,50	6,40	6,30	5,90
b	2,20	2,30	2,20	2,10	1,80	1,30	0,10
c	9,80	10,80	11,50	10,00	8,40	8,00	2,00
d	3,90	4,30	4,50	0,70	0,50	0,40	0,10

■ Self contained luminaires

Distance table for plane emergency routes / distance data in meters

Illuminant: 3W LED-bar

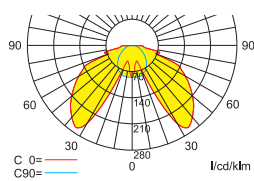
Luminous flux emergency/mains: 380lm/380lm – Rated operating time: 1h



h	2,00	2,50	3,00	3,50	4,00	4,50	5,00
a	5,60	6,10	6,30	5,50	6,40	6,30	5,90
b	2,20	2,30	2,20	2,10	1,80	1,30	0,10
c	9,80	10,80	11,50	10,00	8,40	8,00	2,00
d	3,90	4,30	4,50	0,70	0,50	0,40	0,10

Illuminant: 3W LED-bar

Luminous flux emergency/mains: 320lm/380lm – Rated operating time: 3h



h	2,00	2,50	3,00	3,50	4,00	4,50	5,00
a	5,30	5,70	5,90	5,90	5,80	5,50	-
b	2,00	2,10	2,00	1,80	1,30	0,10	-
c	9,40	10,20	10,90	8,00	7,40	1,90	-
d	3,70	4,00	0,90	0,50	0,40	0,10	-