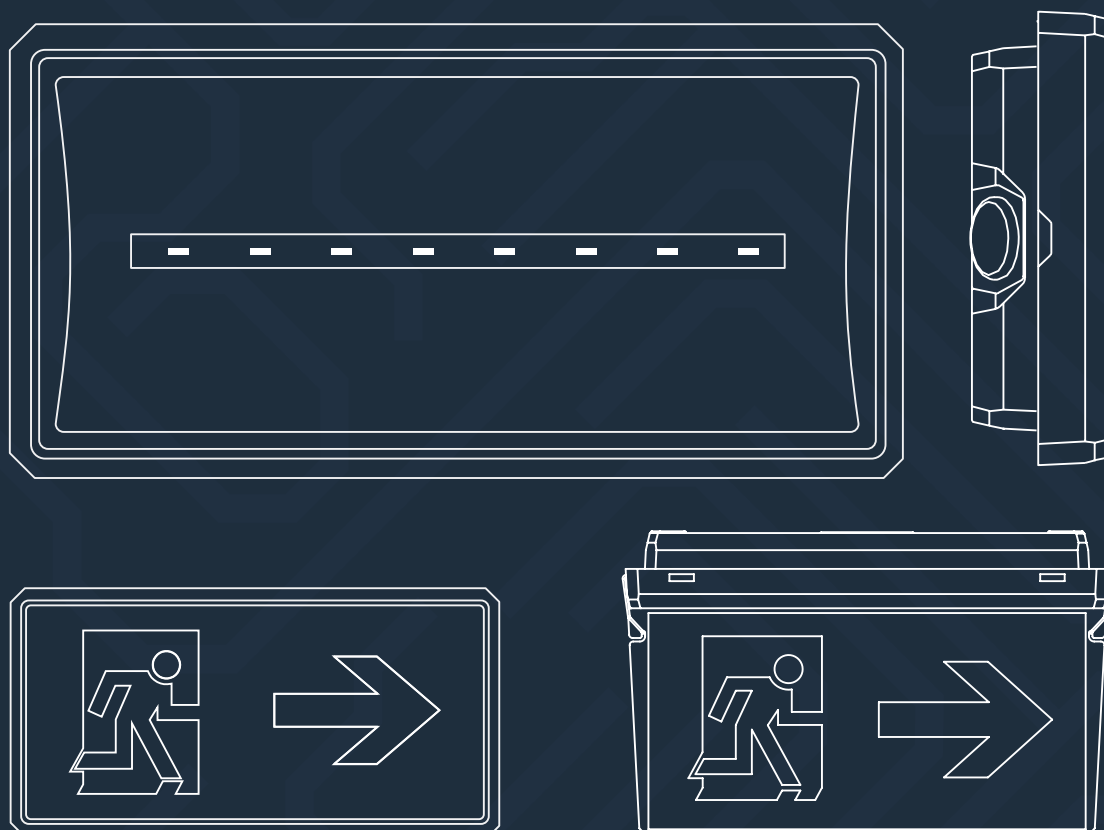


EXIT

FAMILY OF EMERGENCY LIGHTING LUMINAIRES

V 15.1

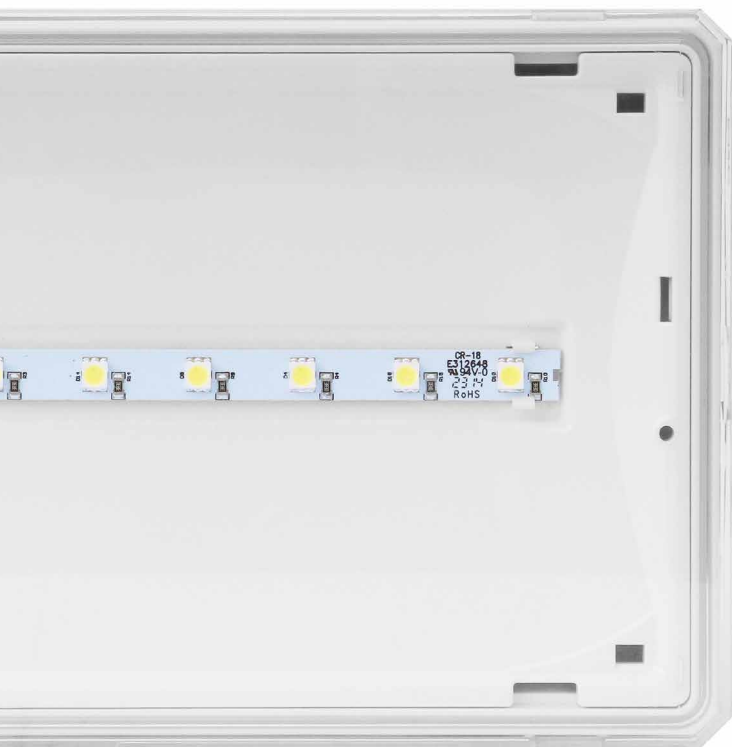


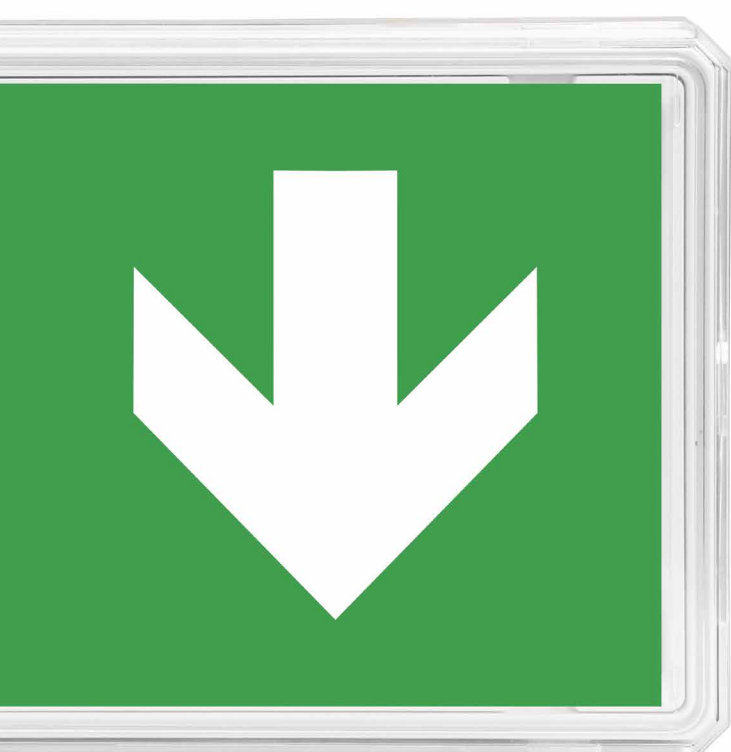
DESIGN AND VERSALITY

Looking ahead to meet increasing demands for emergency lighting market, AWEX has prepared a new family of emergency luminaires EXIT.

Series is characterized by an ultra-modern design, that the fitting can easily be integrated into any environment.

Family is composed just by one luminaire however, of great use: escape luminaire, single-faced exit sign and double-faced exit sign.





QUALITY AND EFFICIENCY

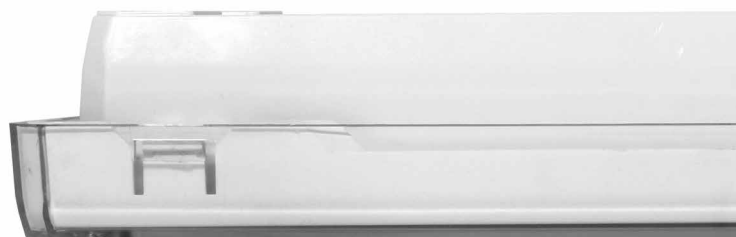
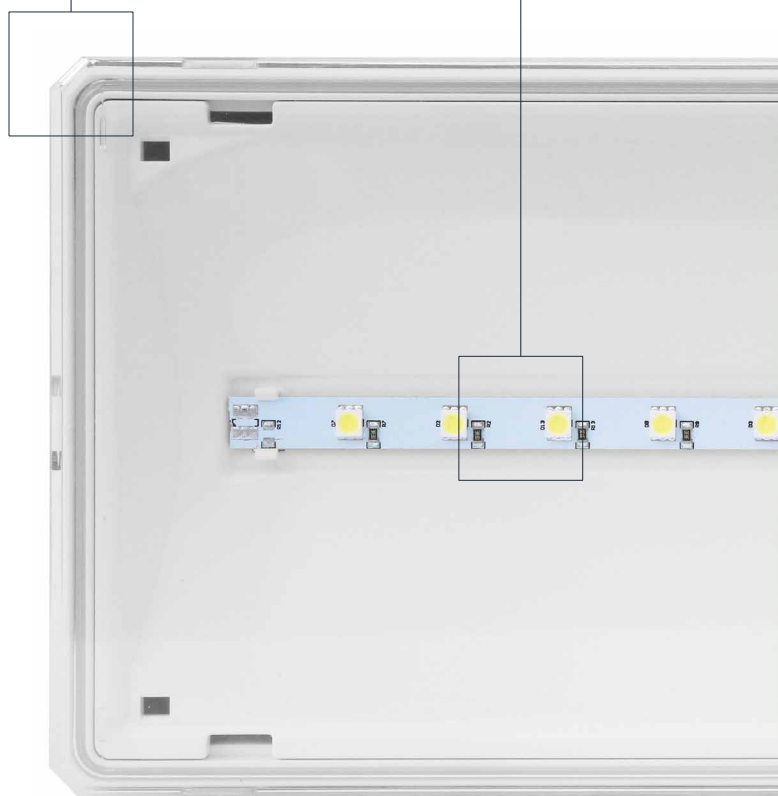
Extremely robust housing with IP65 degree of protection and a high protection against mechanical impacts, ensures long life even under the toughest conditions. An additional option is to adapt the fitting to work in the low temperatures: up to -25°C.

New LED light sources, with the suitable selection of power: 1W, 2W or 3W and with great efficiency (up to 135lm/W) allows easily to fit the EXIT luminaire into any project.

IP65
body

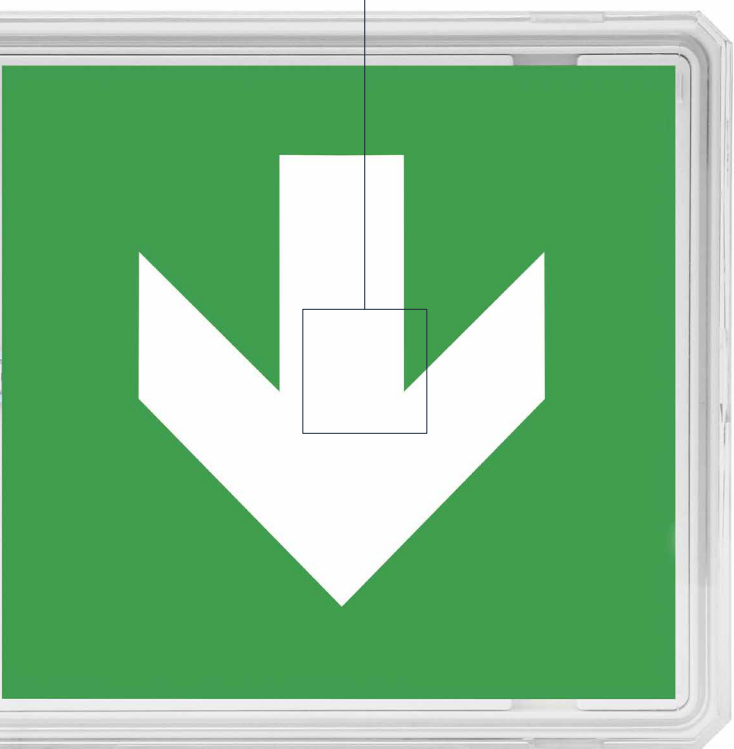


350lm
3W LED





>500 cd/m²
white contrasting color



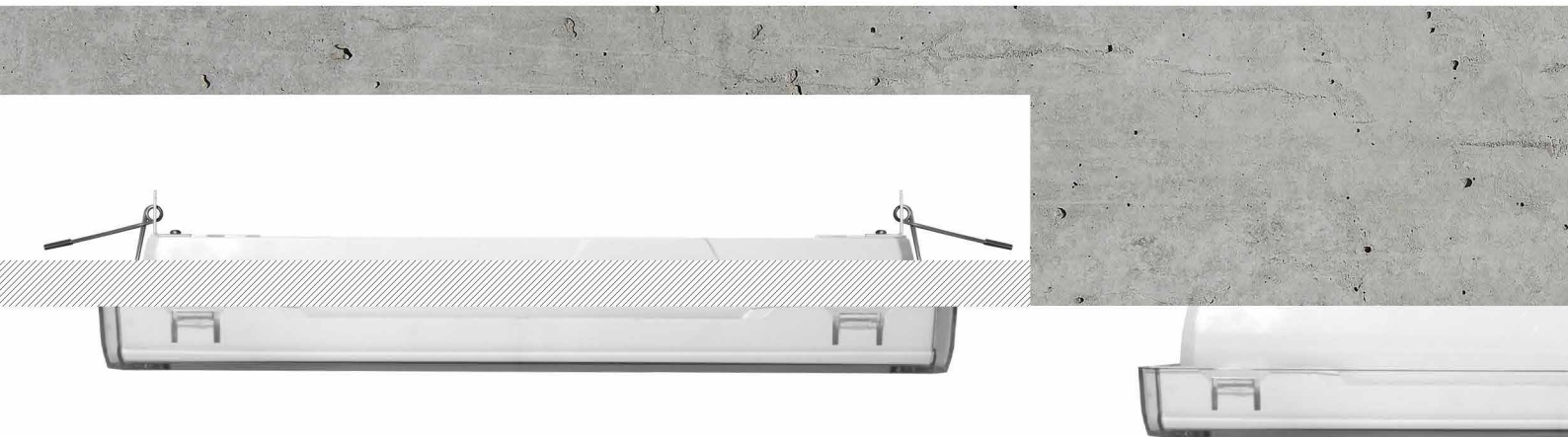
COMPACT SIZE
276 x 143 x 44 mm



RECESSED
INSTALLATION



SURFACE
INSTALLATION



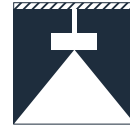
QUALITY AND EFFICIENCY

EXIT means flexibility. Using the same product in so many installation variants have never been so easy as now.
As standard-installation as surface.

By the selection of an additional accessories EXIT can be installed as recessed or on the pendant pipe.



PENDANT INSTALLATION



WALL INSTALLATION

RECESSED
INSTALLATION



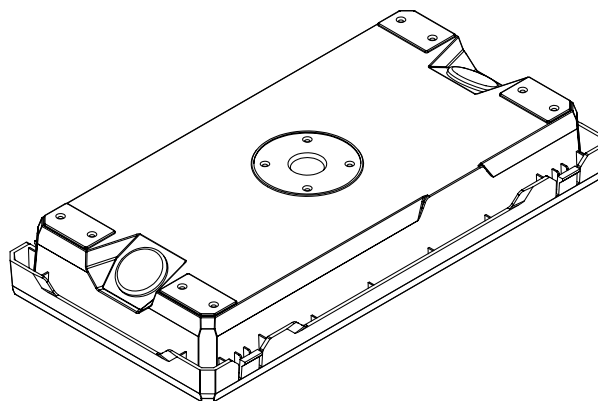
SURFACE
INSTALLATION



INSTALLATION OPTIONS

SURFACE:

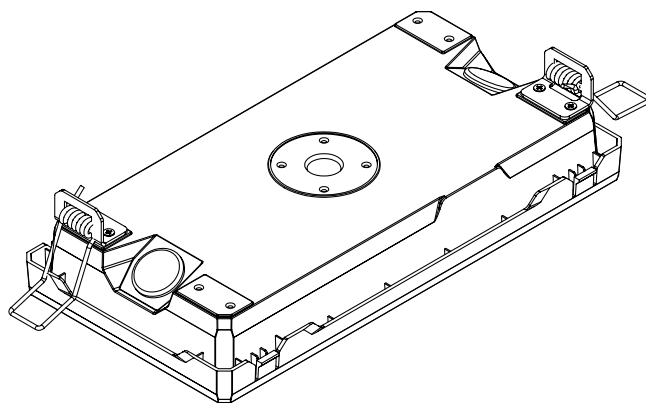
As standard EXIT is available to install as surface on the wall or on the ceiling.



RECESSED:

EXIT is available to install as recessed into the wall or ceiling by additional accessories for recessed mounting: ETE/REC.

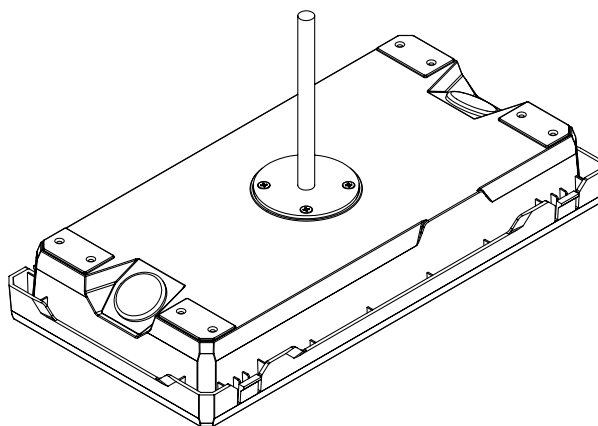
Set is composed by 4 springs with bracket connectors.



PENDANT:

EXIT is available to install as pendant from the ceiling by additional accessory for pendant mounting: ETE/PEN.

Set has lenght of 100cm.



EXIT

TECHNICAL DATA:

MATERIAL:

white polycarbonate body
transparent polycarbonate cover

MOUNTING:

surface (wall, ceiling)
optionally recessed (wall, ceiling)
optionally pendant (ceiling)

POWER SUPPLY:

self contained - 220÷240VAC/50÷60Hz
central battery - 220÷240VAC/50÷60Hz; 216VDC
central battery FZLV - 24VDC

LIGHT SOURCE:

1W LED (up to 130lm)
2W LED (up to 270lm)
3W LED (up to 350lm)

* see table with light source characteristic

CHARGING:

BASIC: max. 24h
STANDARD: max. 24h
PREMIUM: max. 12h; energy-saving electronic charger

AUTONOMY AND BATTERIES:

BASIC: 1h or 3h, Ni-Cd 3,6V batteries
STANDARD: 1h or 3h, Ni-Cd 3,6V batteries
PREMIUM: 1h or 3h, Ni-MH 4,8V batteries

INSULATION CLASS:

II

IP RATING:

IP65

AMBIENT TEMPERATURE:

t_a : 0°C ÷ 40°C;
 t_a : -25°C ÷ 40°C - together with heater for low temperatures;

OPTIONS:

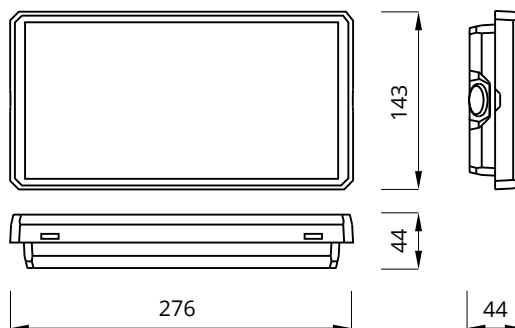
SE - non maintained
SA - maintained
PT - manual test button
AT - autotest
RU - Rubic UNA central monitoring
FZLV - central battery FZLV 24V
CB - central battery

ADDITIONAL INFORMATION:

LED indicator signalizes mains power supply and battery charging deep discharge protection
optional adaptation of the fixture for low temperatures up to -25°C
III class of insulation of FZLV version

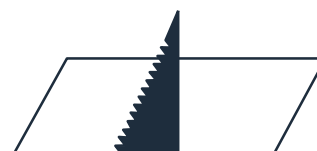


DIMENSIONS (mm):

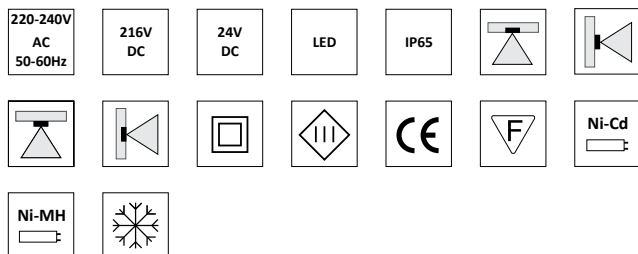


RECESSING CUT (mm):

- wall
- ceiling



125 x 260



EXIT

SELF-CONTAINED CONFIGURATION:

CODE	POWER	MODULE	AUTONOMY [h]	MODE	OPTIONS	COLOR
BASIC						
ETE	1W	E	1 3	SE	PT X	WH GR BL
STANDARD						
ETE	1W	C	1 3	SA	PT X	WH GR BL
ETE	2W	C	1 3	SA	PT X	WH GR BL
ETE	3W	C	1 3	SA	PT X	WH GR BL
PREMIUM						
ETE	1W	B	1 3	SA	AT RU	WH GR BL
ETE	2W	B	1 3	SA	AT RU	WH GR BL
ETE	3W	B	1 3	SA	AT RU	WH GR BL

OUTPUT IN EMERGENCY MODE

POWER	OUTPUT [lm]
BASIC	
1W	120
STANDARD	
1W	125
2W	250
3W	320
PREMIUM	
1W	130
2W	270
3W	350

CENTRAL BATTERY CONFIGURATION – NON-ADDRESSABLE

CODE	POWER	MODULE	SYSTEM	OPTIONS	COLOR
ETE	1W	G	CB	CBS X	WH GR BL
ETE	2W	G	CB	CBS X	WH GR BL
ETE	3W	G	CB	CBS X	WH GR BL

OUTPUT IN EMERGENCY MODE

POWER	OUTPUT [lm]
1W	130
2W	270
3W	350

CENTRAL BATTERY CONFIGURATION – ADDRESSABLE:

CODE	POWER	MODULE	SYSTEM	OPTIONS	COLOR
ETE	1W	Z	CB	ADE ADP	WH GR BL
ETE	2W	Z	CB	ADE ADP	WH GR BL
ETE	3W	Z	CB	ADE ADP	WH GR BL

OUTPUT IN EMERGENCY MODE

POWER	OUTPUT [lm]
1W	130
2W	270
3W	350

FZLV SYSTEM CONFIGURATION:

CODE	POWER	SYSTEM	COLOR
ETE	1W	FZLV	WH GR BL
ETE	2W	FZLV	WH GR BL
ETE	3W	FZLV	WH GR BL

OUTPUT IN EMERGENCY MODE

POWER	OUTPUT [lm]
1W	130
2W	270
3W	350

LEGEND:

ETE – fitting EXIT IP65;

E – electronic gear for BASIC self-contained fittings;

C – electronic gear for STANDARD self-contained fittings;

B – electronic gear for PREMIUM self-contained fittings;

G – electronic gear for central battery fittings;

Z – electronic gear for addressable central battery fittings;

SE – non-maintained;

SA – maintained (with an option of connecting as non-maintained);

PT – manual test button;

X – fitting without additional options;

AT – auto-test;

RU – RUBIC UNA central monitoring system;

CB – central battery version;

CBS – central battery for circuit monitoring;

ADE – central battery with ADE address module;

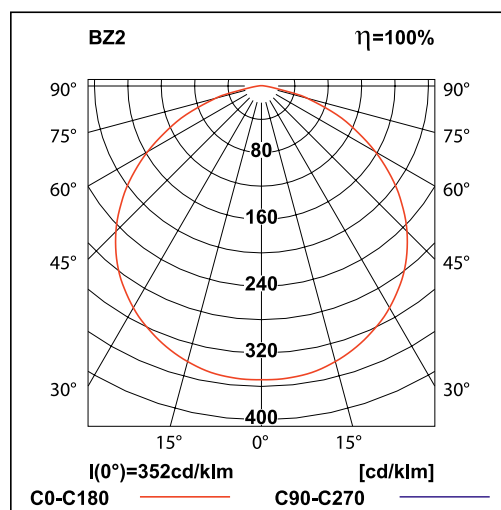
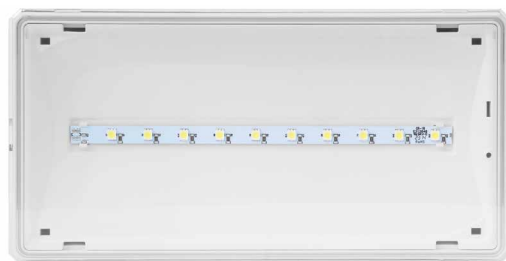
ADL – central battery with ADP address module – SMART technology;

FZLV – low voltage FZLV system;

WH – white color;

GR – grey color;

BL – black color

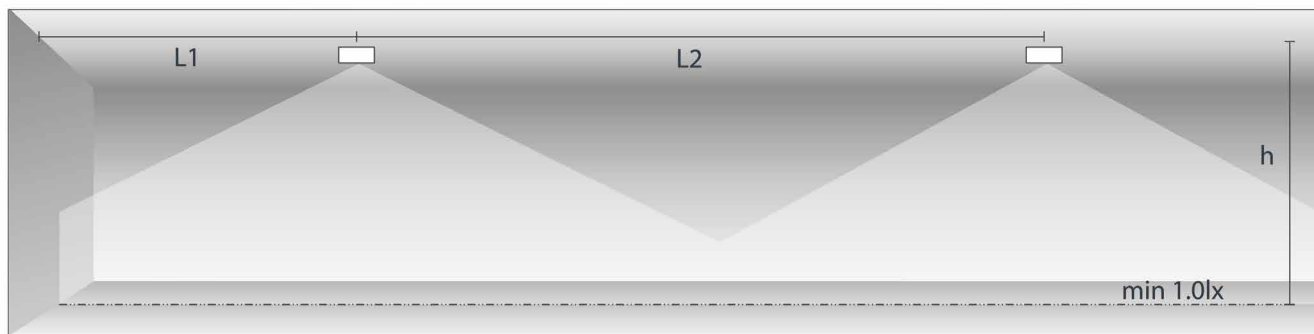


EFFICIENT LED

1W – up to 130lm
 2W – up to 270lm
 3W – up to 350lm

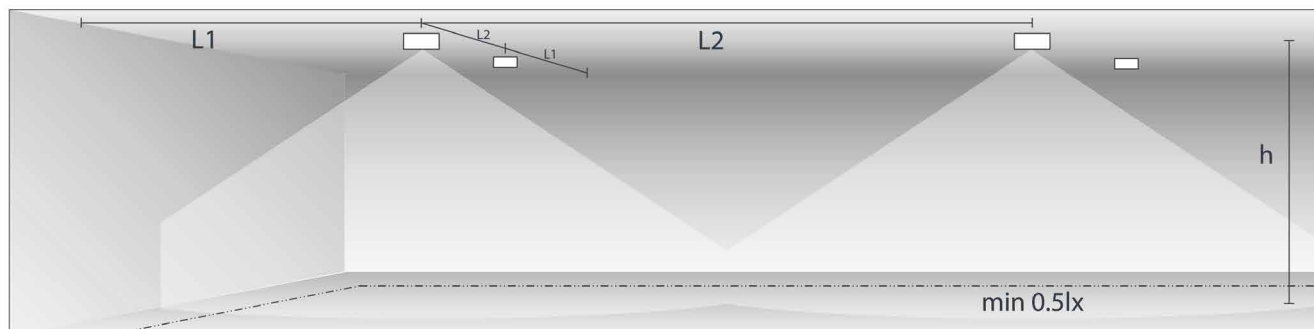
EXIT

SPACING TABLES - ESCAPE ROUTES:

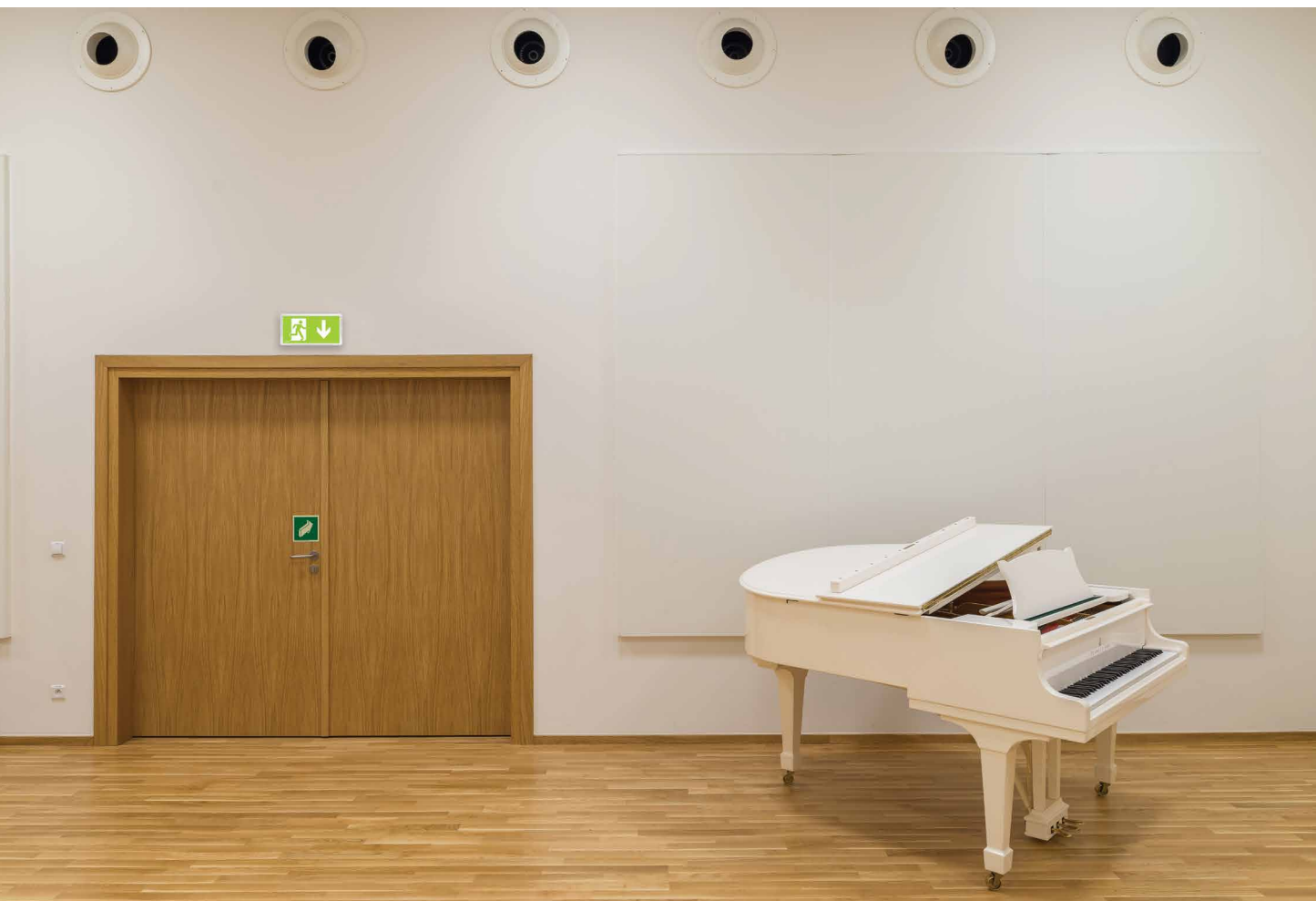


POWER	1W - (130lm)		2W - (270lm)		3W - (350lm)	
h [m]	L1 [m]	L2 [m]	L1 [m]	L2 [m]	L1 [m]	L2 [m]
2,5	3,50	8,00	4,50	10,50	4,50	10,50
3,0	3,00	8,50	4,00	11,50	4,00	11,50
3,5	3,00	9,00	4,00	12,00	5,00	12,50
4,0	3,00	9,00	4,50	12,50	5,00	13,50
4,5	3,50	9,50	4,50	13,50	5,00	13,50
5,0	3,00	9,50	4,50	14,00	5,50	14,00
6,0	2,00	8,50	4,50	15,00	5,50	15,00
7,0			5,00	15,50	5,50	15,50
8,0			4,50	15,50	5,00	15,50
9,0			4,00	15,00	4,50	15,00
10,0			3,50	14,50	3,50	15,00

SPACING TABLES - OPEN PLAN:



POWER	1W - (130lm)		2W - (270lm)		3W - (350lm)	
h [m]	L1 [m]	L2 [m]	L1 [m]	L2 [m]	L1 [m]	L2 [m]
2,5	2,50	8,50	4,00	10,00	4,00	11,00
3,0	2,50	9,00	4,50	12,50	4,00	11,50
3,5	3,00	10,00	4,50	11,50	4,50	13,00
4,0	3,00	10,50	4,50	12,00	4,50	14,00
4,5	3,00	10,50	4,50	12,50	4,50	14,50
5,0	3,00	11,00	4,50	13,50	4,50	15,50
6,0	2,50	12,00	4,50	13,50	5,00	16,50
7,0			4,50	14,00	5,50	18,00
8,0			4,00	13,50	5,50	18,50
9,0			3,00	13,50	5,00	19,50
10,0			2,00	13,00	4,50	20,50



> 500 cd/m²



LUMINANCE

EXIT as an exit sign performs very high luminance level of white contrasting color, which is greater than 500 cd/m².

Thanks to such high parameter, directional pictogram is visible even in the areas which are smoked due to a fire excident.

EXIT

TECHNICAL DATA:

MATERIAL:

white polycarbonate body
transparent polycarbonate cover

MOUNTING:

surface (wall, ceiling)
optionally recessed (wall, ceiling)

POWER SUPPLY:

self contained – 220÷240VAC/50÷60Hz
central battery – 220÷240VAC/50÷60Hz; 216VDC
central battery FZLV – 24VDC

LIGHT SOURCE:

1W LED (up to 130lm)
2W LED (up to 270lm)
3W LED (up to 350lm)

* see table with light source characteristic

RECOGNITION DISTANCE:

25m – single face

CHARGING:

BASIC: max. 24h
STANDARD: max. 24h
PREMIUM: max. 12h; energy-saving electronic charger

AUTONOMY AND BATTERIES:

BASIC: 1h or 3h, Ni-Cd 3,6V batteries
STANDARD: 1h or 3h, Ni-Cd 3,6V batteries
PREMIUM: 1h or 3h, Ni-MH 4,8V batteries

INSULATION CLASS:

II

IP RATING:

IP65

AMBIENT TEMPERATURE:

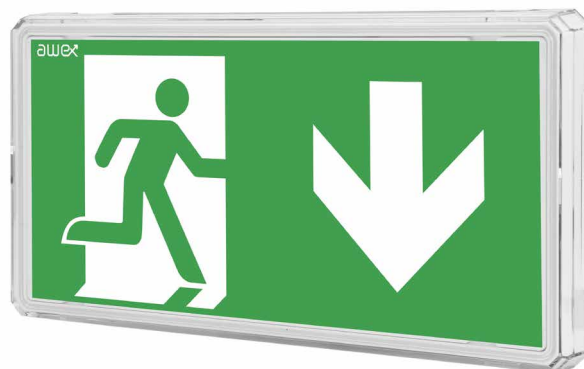
t_a : 0°C ÷ 40°C;
 t_a : -25°C ÷ 40°C – together with heater for low temperatures;

OPTIONS:

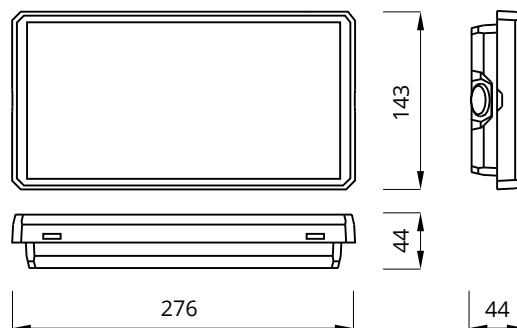
SE – non maintained
SA – maintained
PT – manual test button
AT – autotest
RU – Rubic UNA central monitoring
FZLV – central battery FZLV 24V
CB – central battery

ADDITIONAL INFORMATION:

LED indicator signalizes mains power supply and battery charging deep discharge protection
optional adaptation of the fixture for low temperatures up to -25°C
III class of insulation of FZLV version

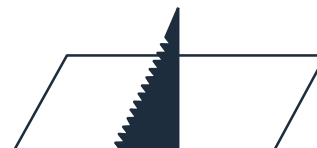


DIMENSIONS (mm):

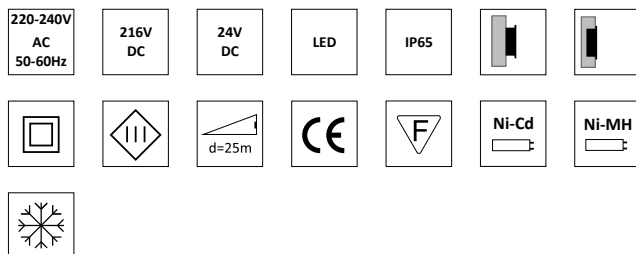


RECESSING CUT (mm):

• wall



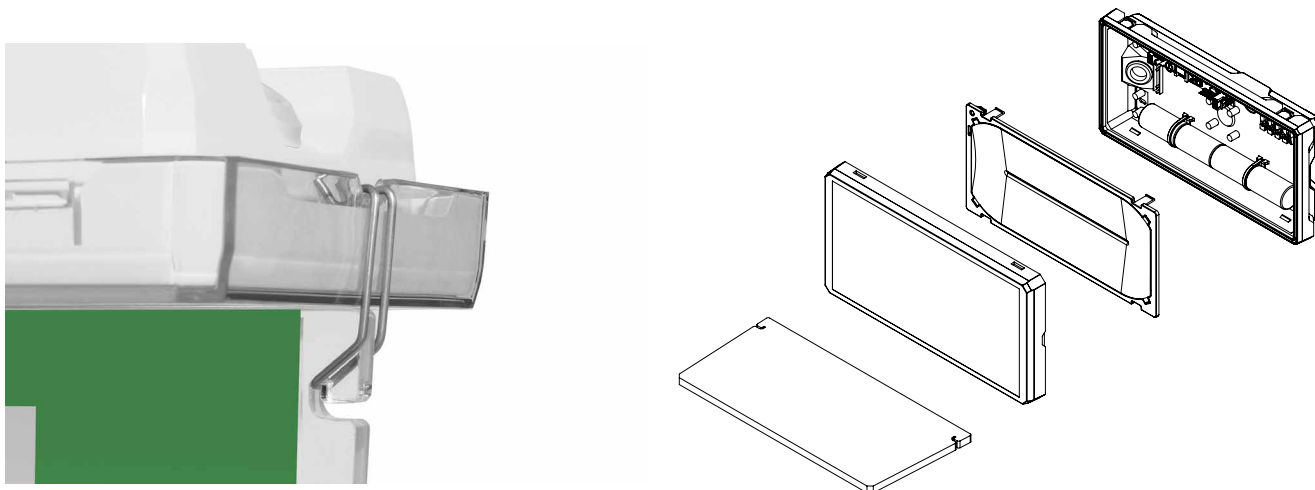
125 x 260





CLICK... CLICK...

Make EXIT double-faced in seconds, by installing plexi glass blade.



EXIT

TECHNICAL DATA:

MATERIAL:

white polycarbonate body
transparent polycarbonate cover
plexiglass

MOUNTING:

surface (ceiling)
optionally recessed (ceiling)
optionally pendant (ceiling)

POWER SUPPLY:

self contained – 220÷240VAC/50÷60Hz
central battery – 220÷240VAC/50÷60Hz; 216VDC
central battery FZLV – 24VDC

LIGHT SOURCE:

1W LED (up to 110lm)
2W LED (up to 240lm)
3W LED (up to 310lm)

RECOGNITION DISTANCE:

25m – double face

CHARGING:

BASIC: max. 24h
STANDARD: max. 24h
PREMIUM: max. 12h; energy-saving electronic charger

AUTONOMY AND BATTERIES:

BASIC: 1h or 3h, Ni-Cd 3,6V batteries
STANDARD: 1h or 3h, Ni-Cd 3,6V batteries
PREMIUM: 1h or 3h, Ni-MH 4,8V batteries

INSULATION CLASS:

II

IP RATING:

IP65

AMBIENT TEMPERATURE:

t_a : 0°C ÷ 40°C;
 t_a : -25°C ÷ 40°C – together with heater for low temperatures;

OPTIONS:

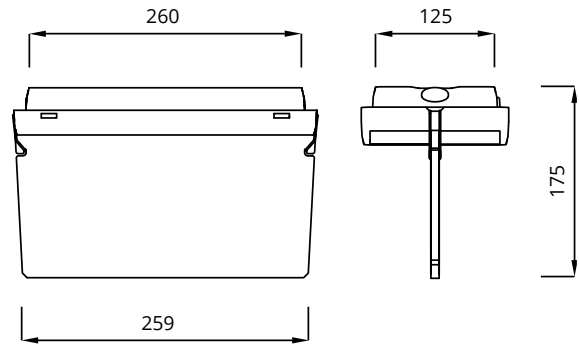
SE – non maintained
SA – maintained
PT – manual test button
AT – autotest
RU – Rubic UNA central monitoring
FZLV – central battery FZLV 24V
CB – central battery

ADDITIONAL INFORMATION:

LED indicator signalizes mains power supply and battery charging deep discharge protection
optional adaptation of the fixture for low temperatures up to -25°C
III class of insulation of FZLV version



DIMENSIONS (mm):

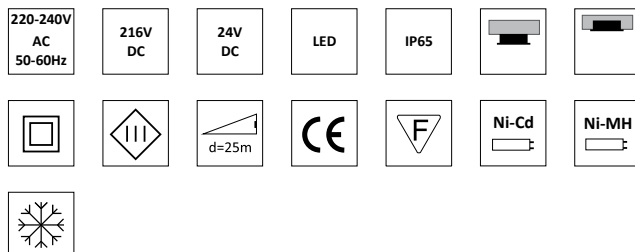


RECESSING CUT (mm):

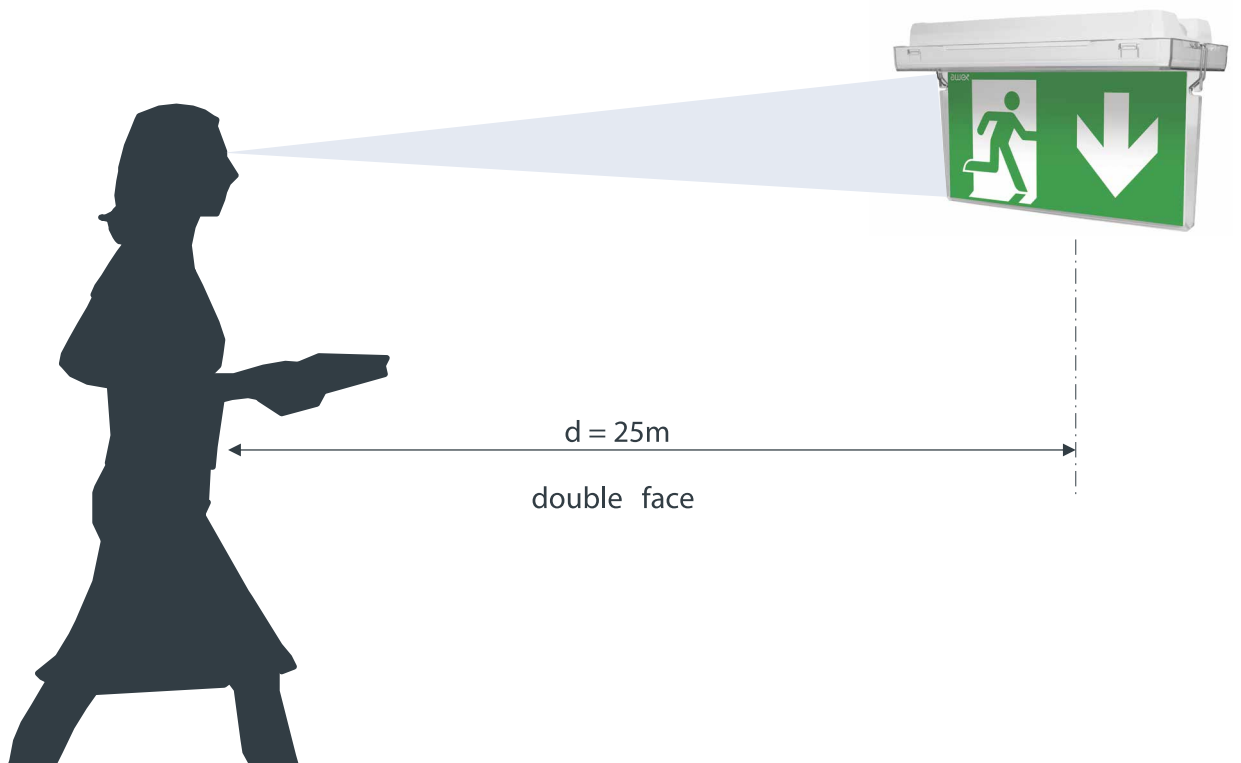
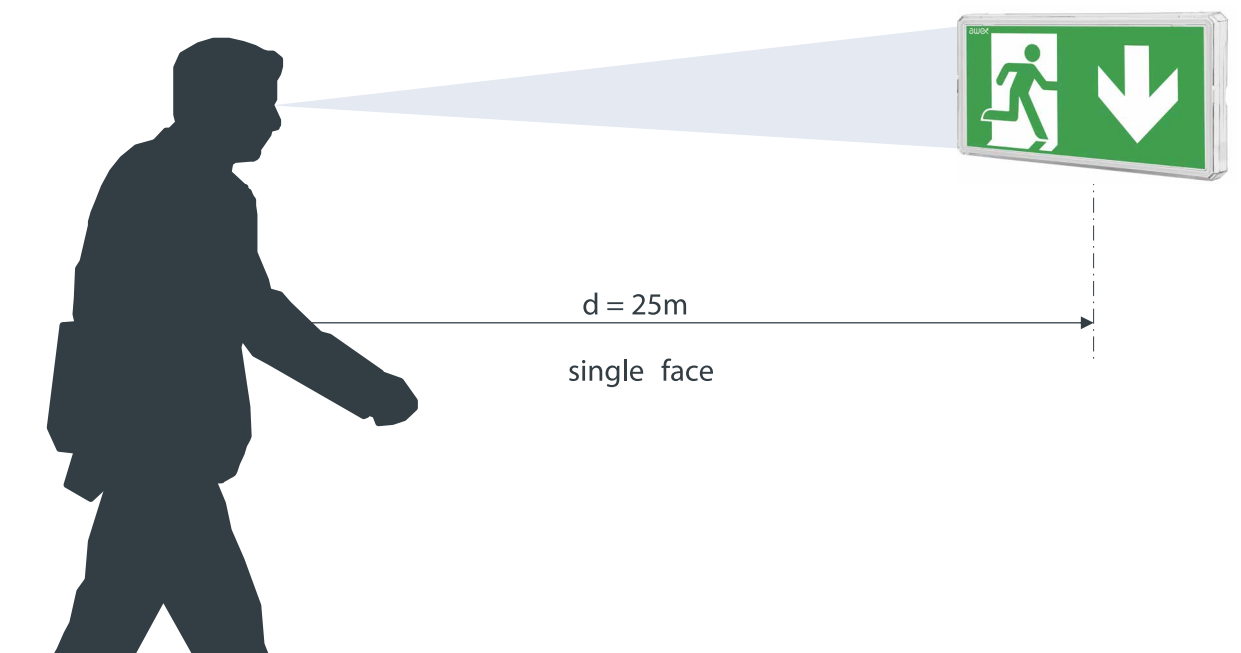
- wall



125 x 260

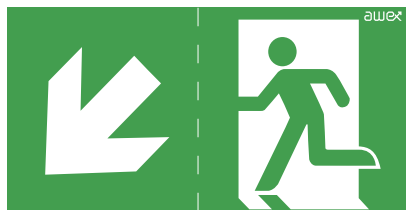


RECOGNITION DISTANCE

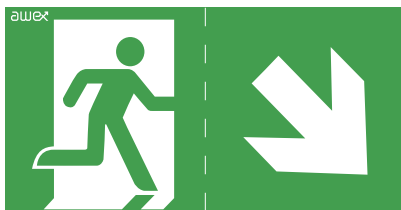


ACCESSORIES

PICTOGRAMS ACCORDING TO ISO7010 STANDARD:



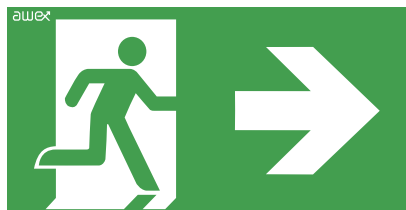
PM22



PM23



PM24



PM25



PM26



PM27



PM27



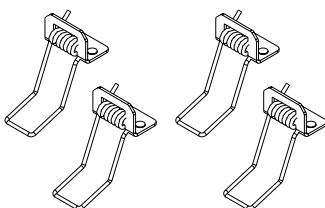
PM28



PM61

RECESSING SET

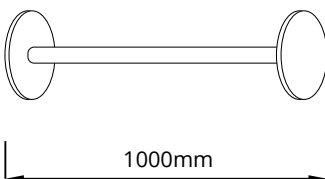
ETE/REC



WALL
CEILING

PENDANT KIT

ETE/PEN



CEILING

PLEXI GLASS SET

ETE/PLX



AWEX Sp. z o.o. Spółka komandytowa

Masłomiąca, ul. Długa 39
32-091 Michałowice, Poland
tel. +48 12 681 55 00
fax. +48 12 681 55 22
e-mail: export@awex.eu
[www: awex.eu](http://www.awex.eu)

