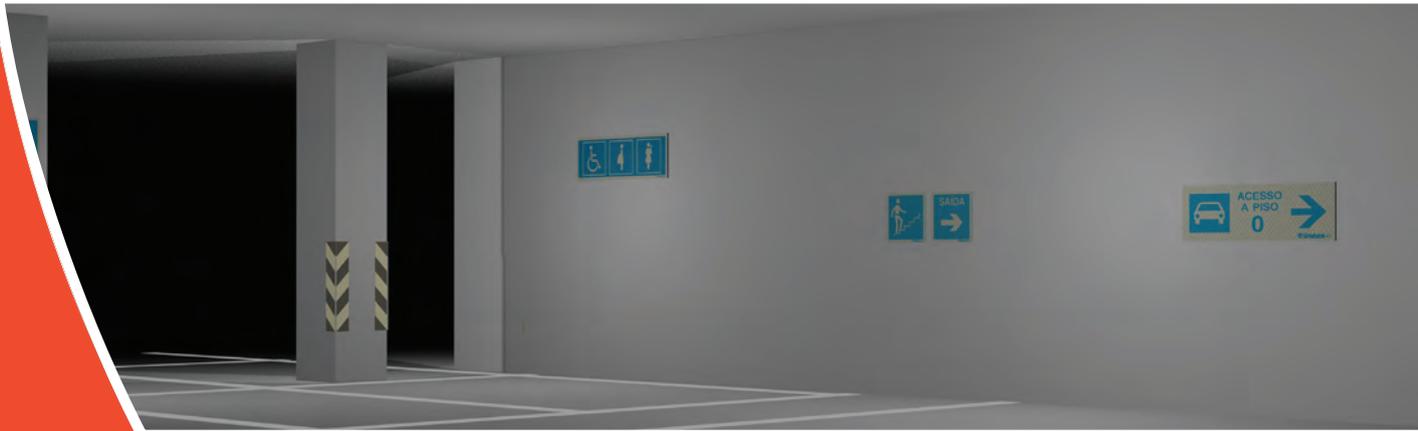
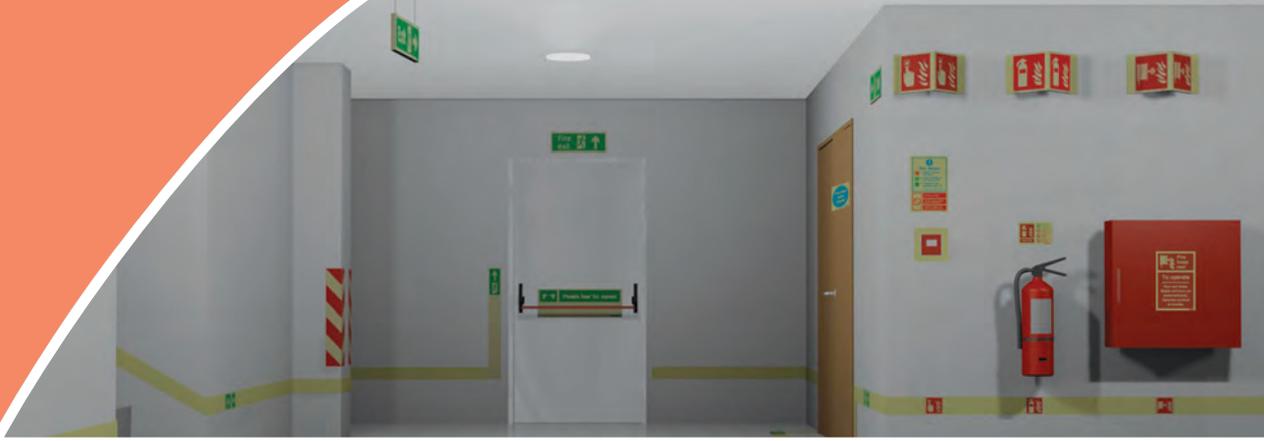




Everlux[®]

Photoluminescent safety signs





Photoluminescent safety signs

Photoluminescent safety signs suitable for installation at the high and intermediate location levels. The photoluminescent properties are in excess of those required by national and international Standards.



Photoluminescent low level signage - low location lighting

Photoluminescent safety signs suitable for installation at the low location level (pages 72 to 85). The photoluminescent properties are in excess of those required by national and international Standards.
Ⓢ **Everlux**[®]-LLL products are manufactured using pigmentation which is suitable for areas with reduced levels of light to a minimum level of 25 lux.



Aluminium photoluminescent signs for tunnels

Photoluminescent safety signs suitable for road and rail tunnels (pages 88 to 93).
Ⓢ **Everlux**[®]-AL products are manufactured using pigmentation which is suitable for areas with reduced levels of light to a minimum level of 25 lux. The signs are supplied with an aluminium base material for high resistance to hostile conditions, temperature variances, maintenance and cleaning schedules including high pressure washing methods.



Reflecto-luminescent signs

Reflecto-luminescent safety signs (pages 96 to 105).
Ⓢ **Everlux**[®]-RL signs possess both photoluminescent and retro-reflective characteristics. They are visible when met with direct light such as headlights or torches (retro-reflective) and in the absence of light (photoluminescent). They provide the ideal signage solution for locations where both vehicles and people may circulate. They are also of benefit to maintenance, rescue and other personnel who may need to use torches to manoeuvre.

Kits and Accessories

Accessories and specialised products (photoluminescent and non photoluminescent) including photoluminescent kits, extinguishers Stands, Stair protection, tamper-proof aluminium Rails, Aluminium frames, flexible Brackets and Adhesive (pages 108 to 120).

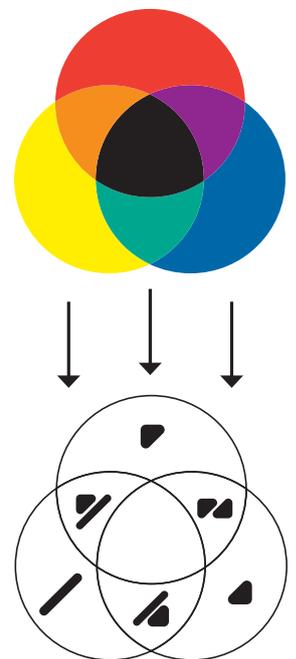
A safety sign communicates its message by using a combination of pictorial graphics, shapes and colours



Colour should be for everyone!

... and because colour is an essential component of a safety sign, Everlux® are proud to be associated with ColorAdd - the colour identification system for colourblind people.

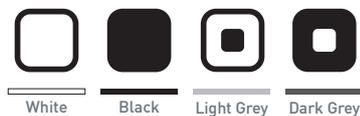
ColorAdd is a project which was developed with the goal of allowing colourblind people to correctly identify each colour, thereby making communication more intuitive, effective and inclusive. ColorAdd is an extremely intuitive symbolic language that uses the primary colours in combination to create the full colour/code palette.



COLOURS | SYMBOLS



WHITE | BLACK | GREY



GOLD/ SILVER



LIGHT TONES



DARK TONES



By adopting the ColorAdd system, the Everlux® catalogue allows colourblind people to fully comprehend all the components of safety sign.

www.coloradd.net



Legislation and National Standards	The Health and Safety (Safety Signs and Signals) Regulations 1996	
	European Directive 92/58/CEE of 24th June - Council Directive on the Minimum Requirements for the Provision of Safety and/or Health Signs at Work	
	European Directive 2004/54/CE of 29th April – Defining the minimum safety requirements for tunnels in the Trans-European Road Network	
	The Regulatory Reform (Fire Safety) Order 2005	
	The Building Regulations	The Building (Amendment) Regulations 2011
		The Building (Amendment) Regulations 2012
		The Building (Repeal of Provisions of Local Acts) Regulations 2012
		The Building (Amendment) Regulations 2013
	BS EN ISO 7010: 2012	Graphical symbols - Safety colours and safety signs - Registered safety signs (supersedes BS 5499 - 5: 2002 - Signs with specific safety meanings)
	BS ISO 3864 - 3: 2012	Graphical symbols - Safety colours and safety signs - Part 3: Design principles for graphical symbols for use in safety signs (supersedes BS 5499 - 6: 2002 - Creation and design of graphical symbols for use in safety signs-requirement
	BS ISO 3864 - 1: 2011	Graphical symbols - Safety colours and safety signs - Part 1: Design principles for safety signs and safety markings (supersedes BS 5499 - 1: 2002 - Specification for geometric shapes, colours and layout)
	BS ISO 3864 - 4: 2011	Graphical symbols - Safety colours and safety signs - Part 4: Colorimetric and photometric properties of safety sign materials
	BS ISO 23601: 2009	Safety Identification – Escape and evacuation plan signs
	BS ISO 20712 - 1: 2008	Water safety signs and beach safety flags. Specifications for water safety signs used in workplaces and public areas. (that replaces BS 5499 - 11: 2002 - Water safety signs)
	BS 5499 - 10: 2014	Guidance for the selection and use of safety signs and fire safety notices
	BS ISO 17398: 2004	Safety colours and safety signs classification - performance and durability of safety signs
	BS ISO 16069: 2004	Graphical symbols safety signs Safety Way Guidance Systems (SWGS)
BS 8502: 2003	Graphical symbols and signs creation and design of public information symbols Requirements	
BS 5499 - 4: 2013	Part 4: Code of practice for escape route signing	
BS 5266 - 6: 1999	Emergency lighting. Code of practice for non-electrical low mounted way guidance systems for emergency use. Photoluminescent systems	
BS 5306 - 8: 2012	Fire extinguishing installations and equipment on premises - Part 8: Selection and positioning of portable fire extinguishers - Code of practice	
International Norms	ISO 3864 - 2: 2004/Amd 1:2011	Graphical symbols - Safety colours and safety signs - Part 2: Design principles for product safety labels
	DIN 67 510 - 1: 2009	Photoluminescent pigments and products - Part 1: Measurement and marking at the producer
	DIN 67 510 - 2: 2002	Photoluminescent pigments and products - Part 2: Measurement of phosphorescent products on site
	DIN 67 510 - 3: 2011	Photoluminescent pigments and products - Part 3: Low Location Lighting System
	DIN 67 510 - 4: 2008	Photoluminescent pigments and products - Part 4: Products for phosphorescent escape route systems - Markings and applications

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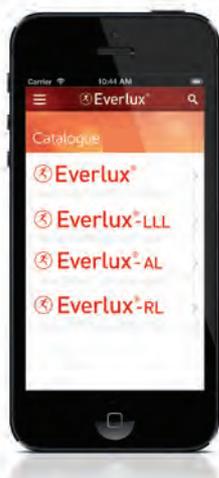


The Ⓢ Everlux® app is the best way to make your work easier when conducting a site survey or whenever you require photoluminescent safety signs.

With the Ⓢ Everlux® app, the full range of Ⓢ Everlux® photoluminescent safety signs is now accessible on your mobile or Tablet. The Ⓢ Everlux® app also offers additional features such as technical information.

The Ⓢ Everlux® app will assist an engineer or risk assessor whilst conducting a site survey and will prove to be an essential tool. Whether it is a full site survey utilizing building plans or a less comprehensive “walk-round” survey the Ⓢ Everlux® app will allow the user to insert signs in the appropriate place, choose the appropriate size and make a complete survey whilst listing all the functions needed.

Ideally, the Ⓢ Everlux® app will prove to be an essential tool for all professionals who undertake risk assessments, safety signage & fire safety surveys, projects, maintenance and fire equipment installation or have direct responsibility for premises safety.



The Ⓢ Everlux® app is available for iOS (4.3 or higher, for iPhone, iPod touch and compatible with iPad) and Android (version 4.0.0 or higher). This App can be downloaded from App marketplaces by searching for Ⓢ Everlux®. Full details are also available on www.everlux.eu.



How to order

All Ⓢ Everlux®, Ⓢ Everlux®-LLL, Ⓢ Everlux®-AL and Ⓢ Everlux®-RL signs have a unique 5 digit code. To order you need to indicate the following:

- 1 - The product code
- 2 - The size (mm)
- 3 - The type of sign (see page 12). If no sign type is specified then a Type 1 sign will be supplied by default.

Example:

This sign is available in the following sizes 300x100; 400x120; 400x150; 600x200 and 900x300 and also as a Type 1, 2 or 3 sign.



80 008

(mm)
300x100
400x120
400x150
600x200
900x300

To order the sign shown above in 400mmx120mm and as Type 1 please use the following format:

Code Size Type
80 008 - 400x120 - Type 1



EXIT

Fire alarm sound

1 Fire Action
1. Stay calm
2. Close doors
3. Get out
4. Stay out
5. Call the fire service
6. Help others
7. Do not use lifts
8. Do not use stairs
9. Do not use the fire service
10. Do not use the fire service



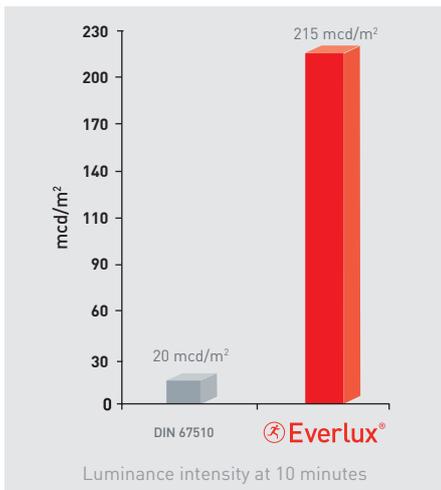
FIRE HOSE REEL

Fire hose reel
To operate
Run out hose.
Water will turn on automatically.
Operate control at nozzle.



 **Everlux**[®]

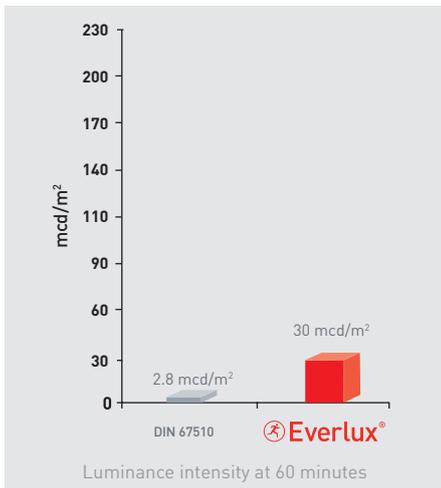
Technical characteristics of photoluminescent safety signs



Time after removing the exciting light (in minutes)	Luminance Intensity (mcd/m ²)	
	DIN 67 510-4	
10	20 mcd/m ²	215 mcd/m ²

Measurement criteria in accordance with DIN 67510 - 1

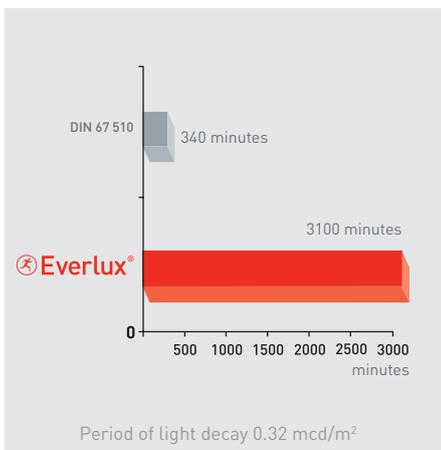
Indicates the measurement in millicandelas per square meter (mcd/m²) of sign's luminance intensity 10 minutes after removing the light source.



Time after removing the exciting light (in minutes)	Luminance Intensity (mcd/m ²)	
	DIN 67 510-4	
60	2.8 mcd/m ²	30 mcd/m ²

Measurement criteria in accordance with DIN 67510 - 1

Luminance intensity 60 minutes after removing the light source.



Luminance intensity greater than 0.32 mcd/m ²	Period of light decay (minutes)	
	DIN 67 510-4	
	340 minutes	3100 minutes

Measurement criteria in accordance with DIN 67510 - 1

Period of light decay: This is the time (in minutes) during which the luminance intensity is higher than 0.32 mcd/m² - a value approximately 100 times greater than the limit of visibility.

Material: Photoluminescent rigid plastic 2 mm thick

Printing: Serigraphy, high quality gloss paint with UV resistance and a 5-year guarantee

Surface: Antistatic and easy to clean

Fire Resistance: Class M1

Chemical Characteristics: Non-radioactive, non-phosphorous, lead-free and non-toxic.

Sign performance and technical characteristics

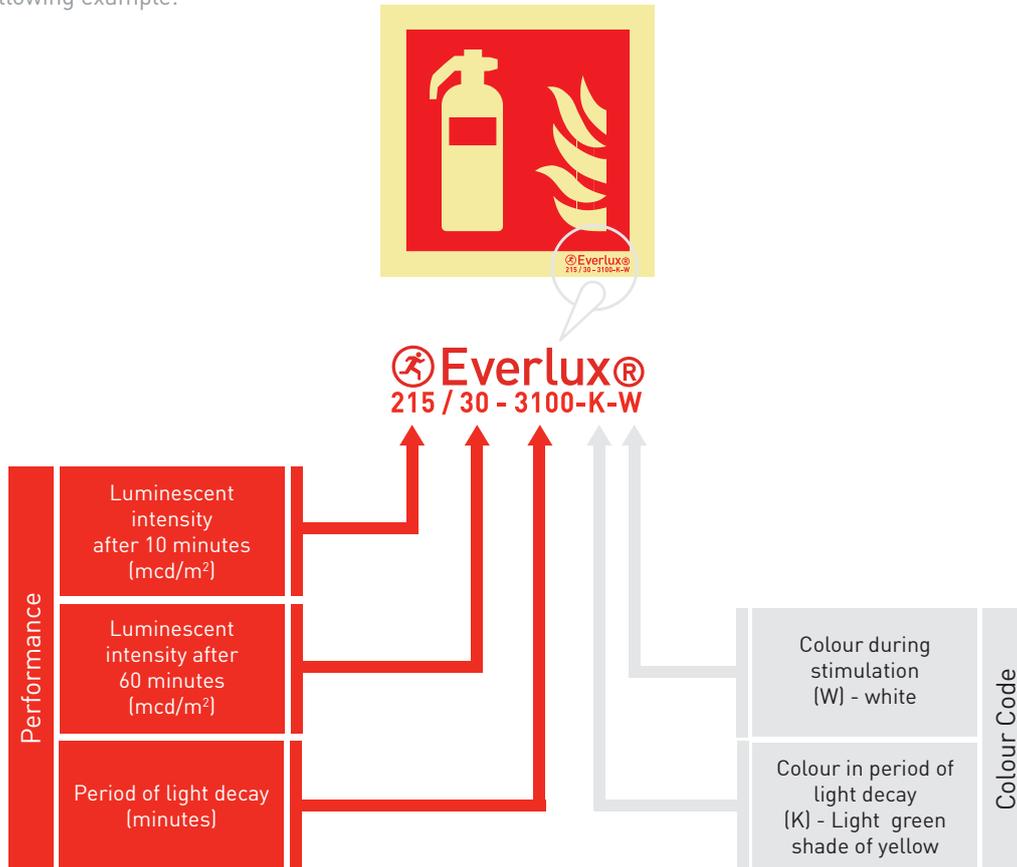
Technical Guarantees

The photoluminescent characteristics and performance values are printed on all  Everlux® signs as per ISO and DIN Standard requirements. This provides consumers with the appropriate information and the guarantee of a high quality product.

BS ISO 17398: 2004

Specifies the requirements of a performance-related classification system for safety signs. The performance criteria and testing methods are specified in this Standard to ensure that factors relating to photoluminescent, durability and expected service can be characterised and specified at the time of purchase.

Please see the following example:



This brings the signs into alignment with other safety equipment where the technical information is supplied on the apparatus, e.g. extinguishers.

This helps specifiers and consumers to make an informed decisions about which signs to be used.



The quality of  Everlux® safety signs is ensured by a continuous quality control system and all  Everlux® photoluminescent products have the Lloyd's Register Type Approval Certificate.

The method of measuring the luminance performance as per ISO and DIN Standards is carried out in the laboratory where all the measuring equipment is calibrated by an accredited official body.

Company certifications:



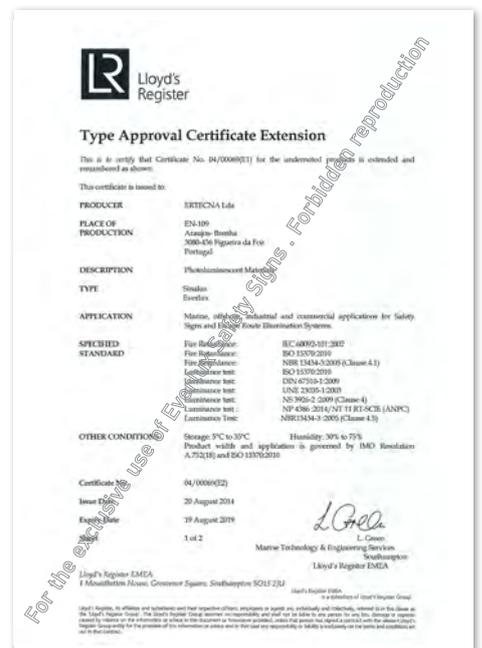
Certifies our organisation's quality management system (QMS)



Certifies our organisation's environmental management system (EMS)



Certifies our organisation's occupational health and safety management



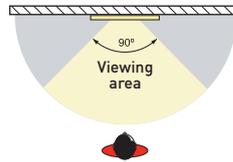
Types of signs

Different types of application require different alternatives for mounting signs

For signs to be seen clearly they must be mounted according to the appropriate viewing angle.

Type 1 (single-sided)

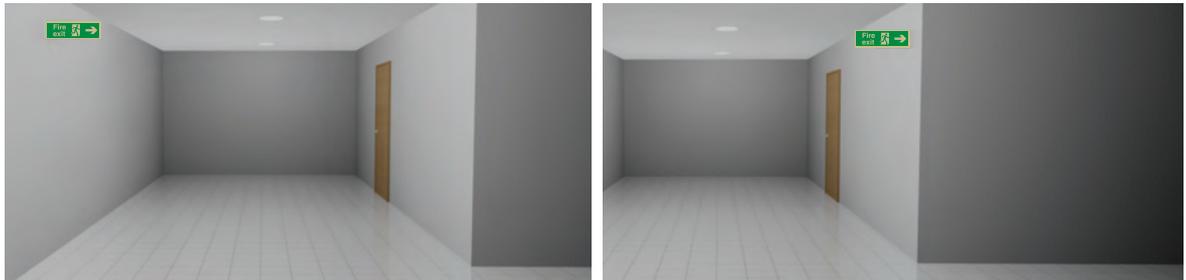
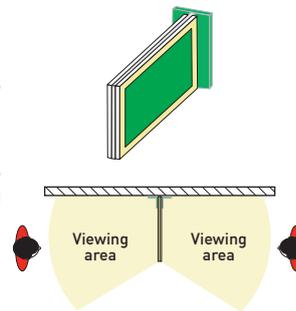
Parallel wall mounted sign.



Type 2 (double-sided)

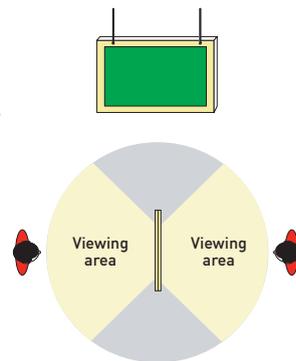
A Type 2 sign is mounted perpendicularly to the wall by means of either a rigid aluminium or flexible plastic bracket. The flexible bracket consists of a plastic strip which enables the perpendicular installation of a double-sided Type 2 sign and was developed with the aim of allowing a sign to swing through a 180 radius without breaking if struck.

Please specify which bracket type is required when ordering.



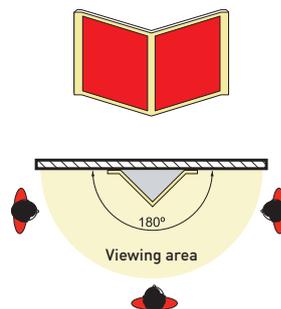
Type 3 (double-sided)

A Type 3 suspended double-sided sign is intended to be suspended from a ceiling. The sign is supplied with fixing holes drilled in the top corners to allow the appropriate suspension fixing to be attached. (fixings not supplied).



Type P (panoramic signs)

A panoramic sign offers the greatest visibility and is printed on the two out-facing surfaces to offer a 180 view radius.



Sign size and viewing distances

The size of the sign is defined by the maximum viewing distance from which the sign is understandable. The table below shows the maximum viewing distance of each sign according to new BS 5499-4:2013 for safe condition signs and BS ISO 3864-1:2011 (superceding BS 5499-1:2002) for other signs categories. The viewing distance at which a sign of a particular size is conspicuous and comprehensible depends on the illumination of the sign and the amount of detail it contains.

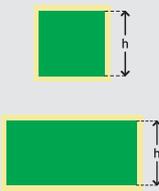
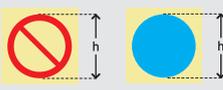
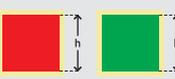
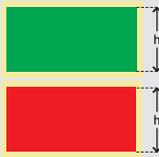
$$D = h \times Z$$

D - maximum viewing distance in metres (m)

h - overall height (printed area) of the signboard in millimetres (mm).

Z - distance factor taking into account the sign category, illumination factors and level of detail.

According to BS 5499-4:2013 – escape route signs have a distance factor value (Z) of 170 (considering a $100 \leq$ vertical illuminance at sign < 200 lux) whereas other sign types have an assumed distance factor value of 60 as defined by BS ISO 3864-1:2011.

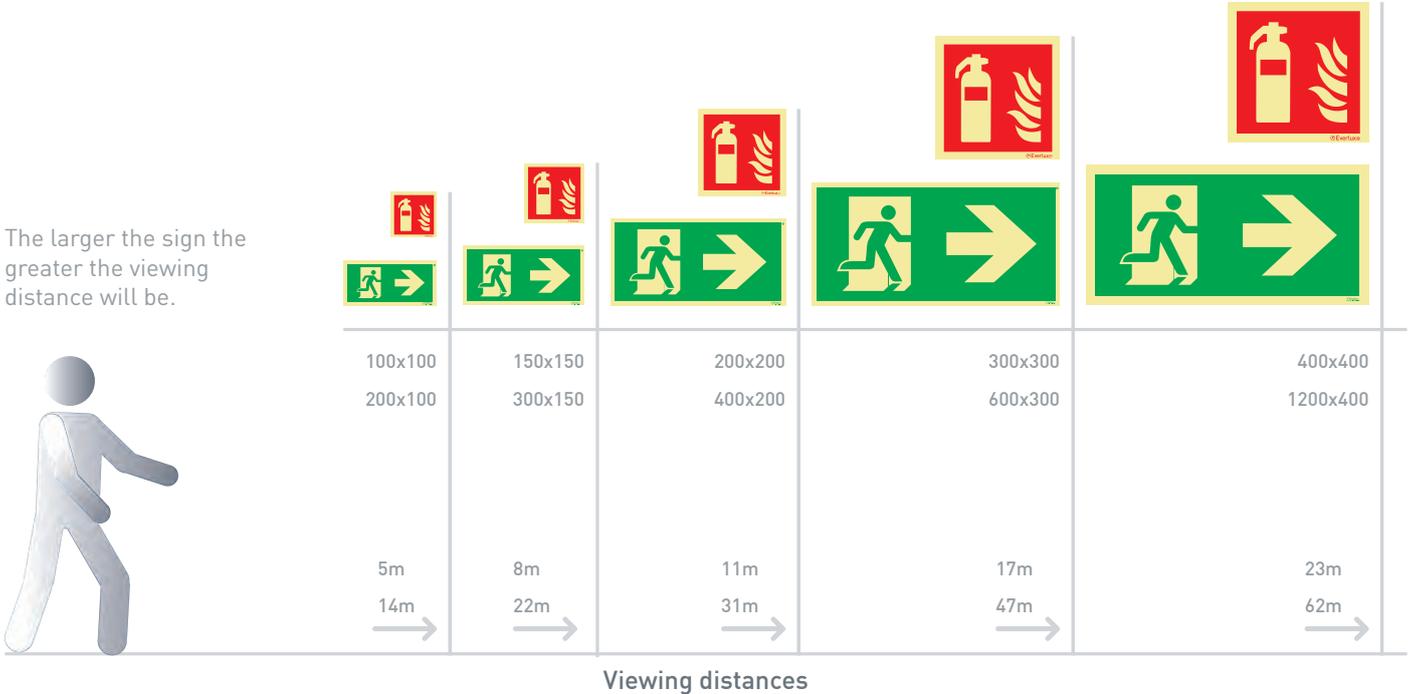
Signs Standards	Shape	Sign category	Z - Distance factor	h - Sign height mm (not including borders)	⊗ Everlux® Sign size (Overall height)	D - Viewing distance		
Escape route signs (BS 5499 - 4: 2013)		Escape route signs	170	80	100x100	14		
				131	150x150	22		
				80	200x100	14		
				180	200x200	31		
				278	300x300	47		
				376	400x400	64		
				560	600x600	95		
				80	300x100	14		
				129	300x150	22		
				78	400x100	13		
				98	400x120	17		
				129	400x150	22		
				180	400x200	31		
				129	600x150	22		
				180	600x200	31		
				276	600x300	47		
				176	800x200	30		
276	900x300	47						
364	1200x400	62						
520	1200x600	88						
Signs other than route signs (BS ISO 3864-1:2011)		Prohibition signs or mandatory action signs	60	80	100x100	5		
				131	150x150	8		
				180	200x200	11		
				278	300x300	17		
				376	400x400	23		
		Hazard signs		56	base 100	3		
				94	base 150	6		
				130	base 200	8		
				193	base 300	12		
				264	base 400	16		
		Fire equipment signs		65	80x80	4		
				80	100x100	5		
				131	150x150	8		
				180	200x200	11		
				278	300x300	17		
				376	400x400	23		
					Fire equipment signs	36	150x50	2
						36	200x50	2
	57	200x70				3		
	80	200x100				5		
	57	300x70				3		
	80	300x100				5		
	129	300x150				8		
80	400x100	5						
98	400x120	6						
129	400x150	8						
180	400x200	11						
129	600x150	8						
180	600x200	11						

Viewing distances

For a sign to be visible and understood

The size of the sign is chosen according to the maximum viewing distance and the layout of the premises. However, the viewing distance at which a sign of a particular size is conspicuous and comprehensible depends on the sign category, illumination factors and level of detail.

Viewing distances (according to BS ISO 3864-1: 2011) – Fire equipment and sign categories
Viewing distances (according to BS 5499-4: 2013) – Escape route signs



Signs for high and intermediate location level

Signs positioned at a the High Level Location are intended for all users of a building. Therefore, they shall be installed at a height above 1.8m.

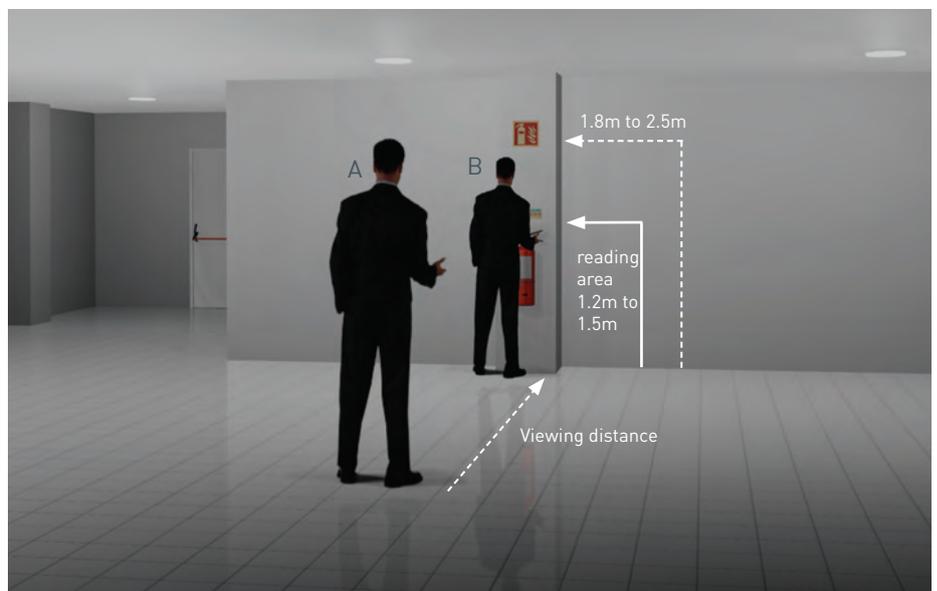
This way the presence of people or objects located between the equipment and the user does not obstruct the visibility of the signs.

Signs located at the Intermediate Location Level are intended for the user of the identified equipment. This signage contains complementary information advising the correct usage of the equipment and should therefore be installed at a height of between 1.2 and 1.5m.

Example (fire extinguisher):

Person A is able to identify the fire extinguisher's whereabouts because the sign is positioned at the High Location Level. This is despite the fact that person **B** is obstructing the extinguisher's visibility. The size of a fire extinguisher location sign is dictated by the appropriate viewing distance required.

A supplementary ID sign is positioned above the fire extinguisher to the Intermediate Location Level (eye level). This provides the intended operator of the fire extinguisher (**Person B**) with instructions advising safe use.



Selection of signs and installation height

The best photoluminescent properties are achieved when a sign is installed as close to a light source as possible and receiving direct light as a preference. This will ensure that the sign remains visible in the absence of light.

Escape route signs

It is necessary to make sure that from any given point within a building, people have clear directional guidance on how to reach a place of safety. These instructions are given by using standard escape route signs along the escape route.

The evacuation safety system is comprised of signs positioned above doors and signs indicating all changes of direction along an evacuation route. It is essential that when reaching a sign people can already see the next one and continue that way until the final exit.

All escape route signs should be installed between 1.8m and 2.5m from floor level to the base of the sign.



Fire safety signs

These should be selected and installed in a way that guarantees their visibility from any point within a building. In case of fire it is essential that fire-fighting equipment is readily available to be used as a first response. For this reason such equipment needs to be identified quickly and easily. Permanent signs must be used at all times and placed at the location of each piece of equipment and at the correct height of 1.8m to 2.5m (or even higher depending on the viewing distance or due to intermediate objects hindering visibility).

In situations where fire-fighting equipment and location signs are not clearly visible another sign may be required to indicate the location of the fire-fighting equipment. This ensures prompt and easy identification of this type of fire-fighting equipment.

Identification signs should also be placed directly above the fire-fighting equipment as this will also help to identify what type of extinguisher to use.



Prohibition, mandatory action and hazard signs

When identifying different areas of risk management, these signs must be positioned to clearly identify the nature and the location of any given hazard or action required.

In all situations where certain actions or behaviour can be dangerous or cause risk, Prohibition signs must be used in order to reduce the risks associated with this type of behaviour.

Using the correct Hazard signs in the right locations will reduce the number of dangerous incidents and the risk of accidents.

Special attention should be given to placing the signs in a clear and visible location before encountering the hazard. Signs also need to be as near as possible to the risk areas.

For example: In an area where fork-lift trucks operate, signs should be placed on all of the doors leading into this area as well as positioning other complementary signs at a higher level.

To ensure the use of Personal Protective Equipment (PPE) or to indicate that a specific course of action is to be taken mandatory signs must be used.



Signs for industrial areas

The main rule for evacuation routes that should always be considered is from any given point within a building one must be able to clearly see the high location signs, i.e., evacuation, location, fire alarm call points, fire extinguishers, etc.

Therefore, in large buildings and/or those with a complex layout, an assessment has to be made regarding viewing distances and to take into consideration any temporary obstruction of the signs by looking at them from various angles, corners, access routes, etc.

In these cases larger signs should be mounted at a higher level or suspended from the ceiling.



Emergency escape route signs

Escape route signs in accordance with BS and BS EN ISO 7010

(mm)
300x100
400x120
400x150
600x200
900x300



"BS 5499 - 4:2013 provides guidance on the selection and use of escape route signs. It satisfies the requirements of the Health and Safety (Safety Signs and Signals) Regulations 1996 and existing fire safety legislation. It gives advice on the use of the appropriate graphical symbol, the use of supplementary text to assist in the interpretation of signs and the use of arrows to provide additional directional information."

(*) Also available in self-adhesive



(*) 80 001



80 002



80 003



80 004



80 005



80 006



80 007



80 008



80 009



80 010



80 012

(mm)
150x150
200x200
300x300
400x400
600x600



80 021



80 022

(mm)
300x150
400x200
600x300



80 031



80 032

(mm)
300x100
400x100
400x120
400x150
600x200
800x200
900x300



(*) 80 041



(*) 80 042

(*) Also available in self-adhesive

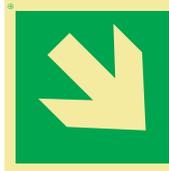
For panoramic signs please see page 22



Emergency escape route signs

Escape route signs in accordance with BS EN ISO 7010

			 (mm) 300x100 400x120 400x150 600x200 900x300
	80 051	80 052	
			
80 053	80 054	80 055	
			
80 056	80 057	80 058	
			
80 059	80 060	80 061	
			For panoramic signs please see page 22 
80 062	80 063	80 064	

						 (mm) (*)100x100 (*)120x120 150x150 200x200 300x300 400x400
80 075	80 076	(*) 80 077	(*) 80 078	80 079	80 080	

(*) Also available in this size

			 (mm) 300x150 400x200 600x300
	80 091	80 092	
			
80 093	80 094	80 095	80 096
			
80 097	80 098	80 099	80 100

For panoramic signs please see page 22


Emergency escape route signs

Escape route signs in accordance with Health and Safety (Safety Signs and Signals) Regulations 1996 and with European Council Directive 92/58/EEC

(mm)
300x150
400x200
600x300



80 121



80 122



80 123



80 124



80 125



80 126



80 127



80 128



80 129



80 130



80 131



80 132

For panoramic signs
please see page 22



80 133



80 134



80 135



80 136

(mm)
300x100
400x150
600x200



80 151



80 152



80 153



80 154



80 155



80 156



80 157



80 158



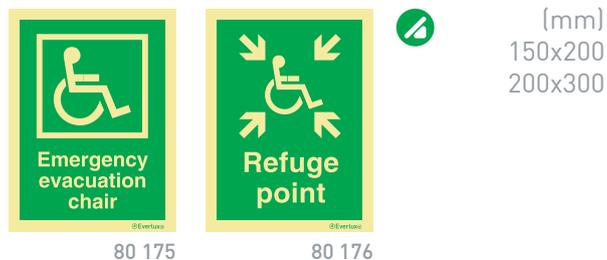
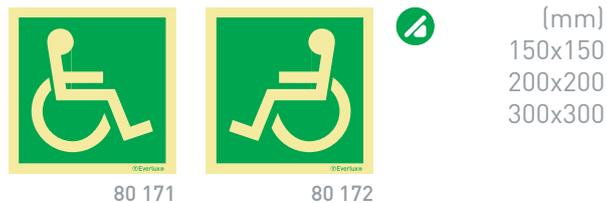
80 159



80 160

Emergency escape route signs

Escape route signs for people with reduced mobility



Emergency escape route signs

Large directional signs specifically designed for warehouses and larger buildings

(mm)
1200x400



(mm)
1200x600

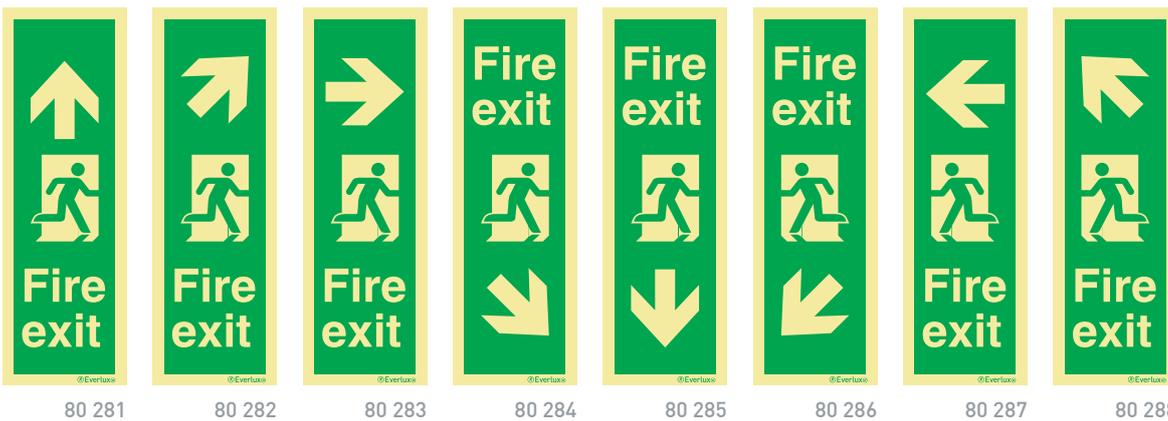


(mm)
1200x600



Signs for pillars

This range of signs offers alternative escape route signs suitable for difficult locations, such as car parks, supermarkets, etc.



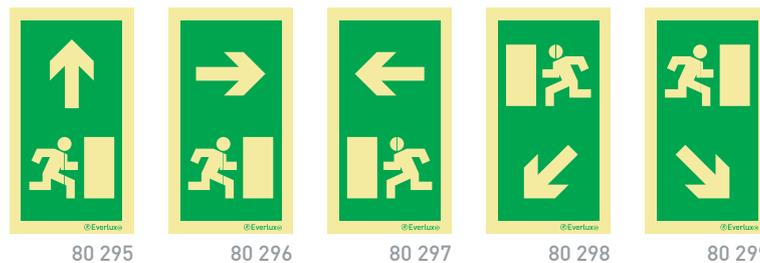
(mm)
150x400
240x600



Standard rectangular Type 1 signs often do not suit installation onto pillars due to their shape and a reduced effective viewing distance due to their relative size.

Evacuation signs specifically developed for pillars allow pictograms to be larger, therefore providing a greater viewing distance.

The image shown illustrates the comparison between the two types of evacuation signs and the pictogram size.



(mm)
150x240
240x400

Emergency escape route signs

Panoramic signs - the signs which provide the greatest visibility

(mm)
200x100
300x150



80 301



80 302



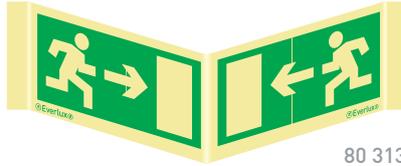
80 303



80 311



80 312



80 313

Panoramic signs for problematic ceiling installations

(mm)
200x400
300x600



80 321



80 322



Other panoramic signs

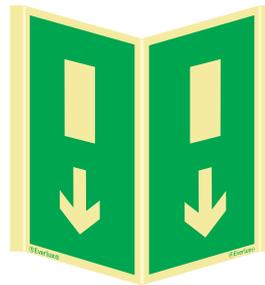
(mm)
100x200
150x300
200x400



80 341



80 342



80 343



80 344

(mm)
150x200
200x300
300x400



80 361



80 362

Emergency escape route signs

Signs for NHS premises

				(mm)
	80 381	80 382		300x100 400x150 600x200
				
80 383	80 384	80 385		
				
80 386	80 387	80 388		
				
80 389	80 390	80 391		Health Technical Memorandum 65 specifies the range of escape route fire safety signs to be used in NHS premises. These signs include the symbol depicting flames, in accordance with the HTM 86 for fire risk assessment in hospitals.
				
80 392	80 393	80 394		
				
80 395	80 396	80 397		

Assembly point signs

Assembly point signs are essential. These signs provide information in order to direct evacuees presence to the appropriate assembly area where persons can be accounted for in an evacuation process. If someone is missing help can then be directed to find those individuals.

		(mm)
80 401		150x150 200x200 300x300 400x400

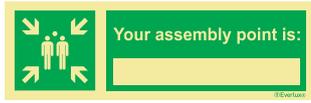
				(mm)
80 405	80 406	80 407		150x200 200x300 300x400

				(mm)
80 408	80 409	80 410		300x100 400x150 600x200

Emergency escape route signs

Assembly point signs

(mm)
150x50
200x70
300x150(*)
600x300(*)



80 411



(*) 80 415

Ensure protective film is considered when installing signs in exposed areas.

(*) Only available in this size

(mm)
200x50
300x70
400x100
600x200



80 421

Photoluminescent numbers and letters to be used with assembly point signs

(mm)
200x200
300x300



80 43A

...



80 43Z



80 460

...



80 469

e.g.



Ensure protective film is considered when installing signs in exposed areas.

Escape door mechanism signs

(mm)
70x200
100x300



(*) 80 475



(*) 80 476

It is essential that everyone can easily understand how to operate a door in an emergency situation. Escape door mechanism signs help provide a fast and safe evacuation, thereby avoiding panic.

(*) Also available in self-adhesive

(mm)
40x40 (**)
80x80 (**)
100x100
150x150
200x200
300x300



80 479



80 480



(*) 80 481



(*) 80 482



80 483



(*) (**) 80 490

(*) Also available in self-adhesive page 59



80 484



80 485



80 486



80 487



80 488

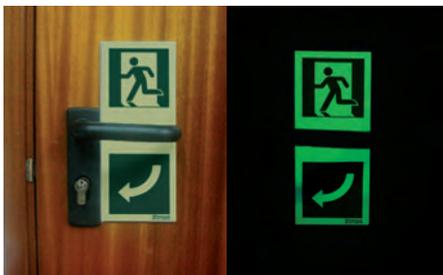


80 489

(**) Also available in this size

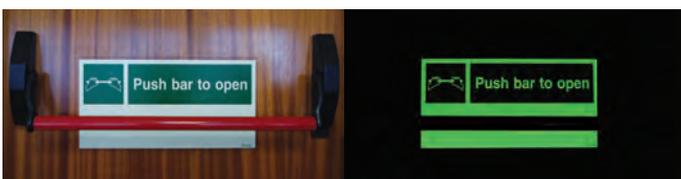
Escape door mechanism signs

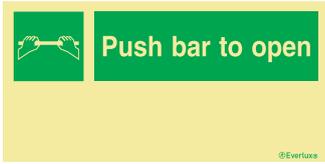
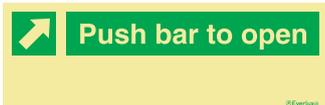
			 (mm) (*) 100x150 (*) 150x200 200x300 300x400 (*) Only available in this size and also available in self-adhesive
80 491	80 492	80 493	
			
80 494	80 495	80 496	
			
	(*) 80 498	80 497	



		 (mm) 100x240 Also available in self-adhesive page 59
80 501	80 502	

		 (mm) 100x100
80 503	80 504	



	 (mm) 300x150 400x200 600x300 (*) 300x100 (*) 400x120 (*) 600x200 (*) Only available in this size Also available in self-adhesive 400x120 page 59
80 505	
	
(*) 80 516	(*) 80 515

	 (mm) 200x50 300x70 400x100
80 511	

Emergency escape route signs

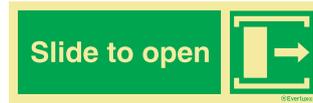
Escape door mechanism signs

(mm)
200x70
300x100
400x120
600x200(*)

(*) Also available in this size



80 521



80 522



(*) 80 523



(*) 80 524



80 525



80 526



80 527



80 528

(mm)
100x100(*)
200x100
300x150
400x200

(*) Only available in this size

(**) Also available in self-adhesive



80 531



(**) (*) 80 535

(mm)
1200x35
1200x57
1200x83

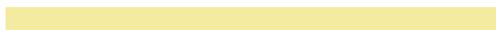
Door frame outlined in photoluminescent rigid plastic with a 2mm thickness.
Please see page 109



80 537



(mm)
900x16
900x27
900x35



80 538

Available in self-adhesive photoluminescent vinyl with a 0.2 mm thickness.

Please see page 111



Floor level and stair identification signs

(mm)
300x150

Placed at identical location points on each floor (e.g. landings) these signs are of great importance. They enable people to orientate themselves at all times, thereby reducing the risk of disorientation which can cause confusion and lead to panic.



80 541



80 542



80 543



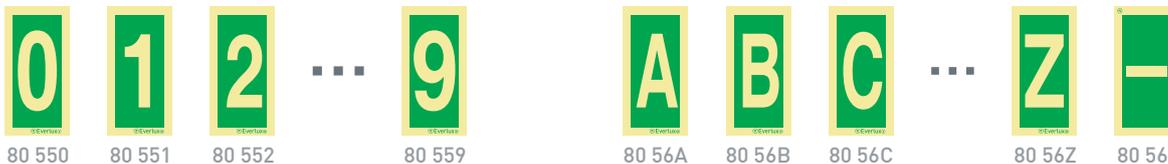
80 544

Floor level and stair identification signs

e.g.



(mm)
75x150



80 550

80 551

80 552

80 559

80 56A

80 56B

80 56C

80 56Z

80 561

Signs for emergency equipment



(mm)
150x150
200x200
300x300
400x400

80 601



80 602



80 603



80 604



80 605



80 606



80 607



80 608



80 609



80 610



80 611



80 612



80 615



80 616



80 617



80 618



80 621



80 622



80 623



(mm)
150x200
200x300
300x400

Emergency escape route signs

Signs for emergency equipment

(mm)
300x150
400x200



80 625



80 626



80 627



80 628



80 629

(mm)
300x100
400x150
600x200



80 631



80 632



80 633



80 634



80 635



80 636



80 637

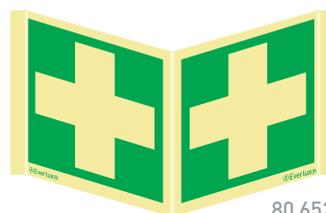


80 638

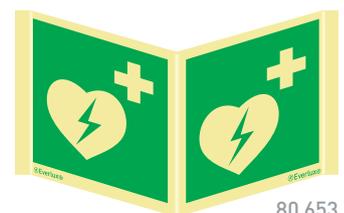
(mm)
100x100
150x150
200x200
300x300



80 651



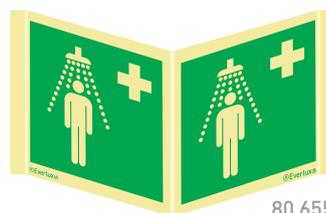
80 652



80 653



80 654



80 655



80 656

Signs for emergency equipment

An automated external defibrillator (AED) is a life-saving machine positioned in public areas that gives the heart an electric shock in incidents of cardiac arrest. Over 30,000 cardiac arrests a year occur in the UK and the use of an AED has been proven to increase the chance of a sufferer surviving a cardiac arrest by up to 74%.

At present there are over 6,000 AED machines positioned in public areas and this is set to increase significantly over the next few years with the UK Government working actively with organizations such as the British Heart Foundation, the UK Resuscitation Council and the Football Association to ensure that AED machines are commonly placed and readily available.



80 613



80 614



(mm)
150x150
200x200
300x300
400x400



80 639



80 640



(mm)
300x100
400x150



80 641



80 643



80 644



(mm)
100x150
150x200
200x300

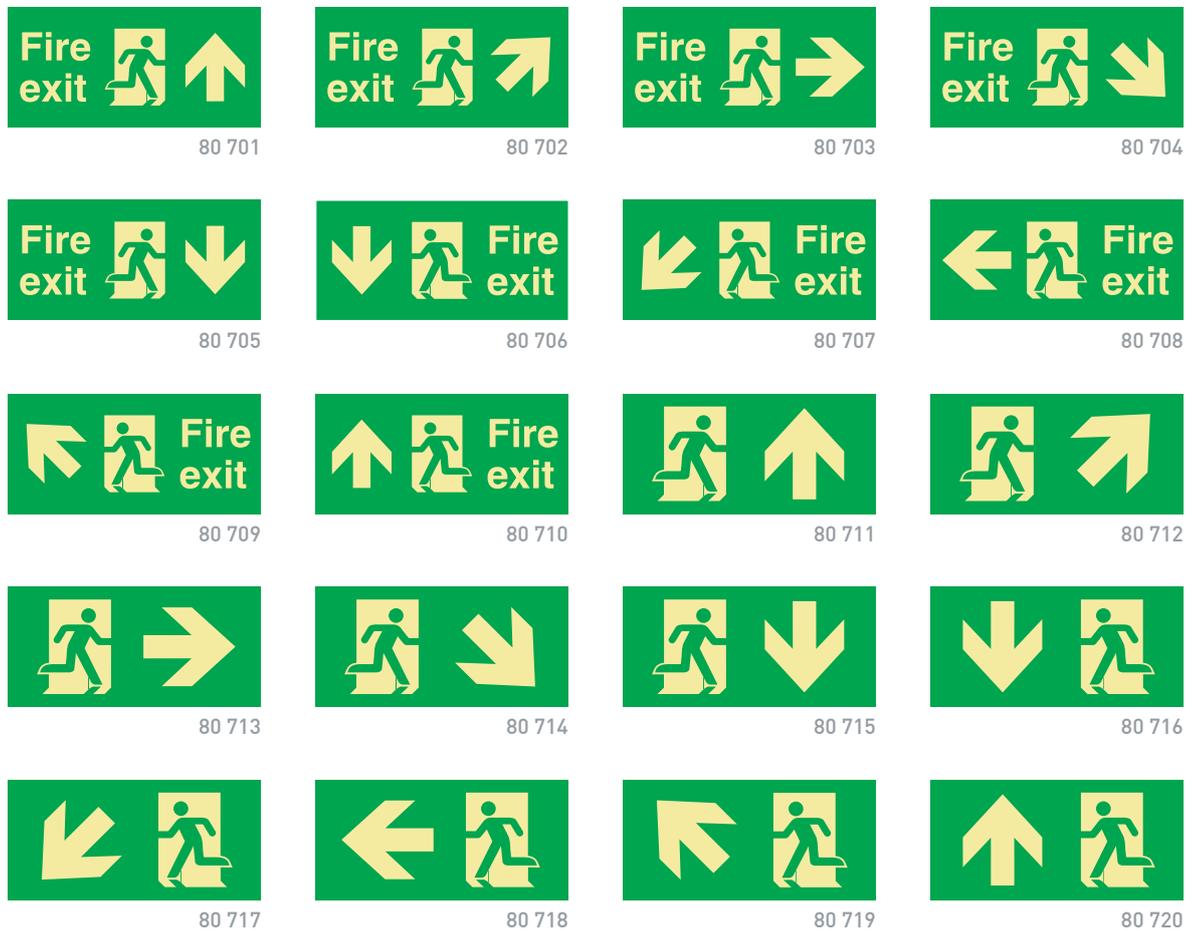
Emergency escape route signs

Everlux® Self-adhesive decals for luminaires and bulkhead style light fittings

(mm)
 320x140
 345x108
 345x110
 350x120
 355x195
 385x185
 392x192
 420x145
 425x150

When escape route signage is considered a common problem is often encountered. Many buildings are fitted with safety signs throughout but the Final Exits are illuminated by a fixed electrical light which often displays an EEC Directive sign image, often in the form of a self-adhesive decal. As one of the few universally accepted truths within safety signage is that it should be of a continuous type, this can often create a dilemma. To overcome this common issue, Everlux® has developed a range of photoluminescent self-adhesive, transparent escape route decals for luminaires and bulkhead light fittings. Manufactured on self-adhesive vinyl with photoluminescent BS EN ISO 7010 pictograms, the Everlux® photoluminescent decals will guarantee visibility in all situations as the sign's message will be visible in all circumstances.

The decals are available in a range of sizes to suit most luminaires and bulkhead light fittings. They can be easily cut to the appropriate size, thereby resolving this perennial problem with a simple engineered solution!



Photoluminescent marking strips to identify hazardous areas

Recommended for areas where people circulate especially to sign machines, pillars, corners, low-level fixed or protruding objects, dangerous areas, etc



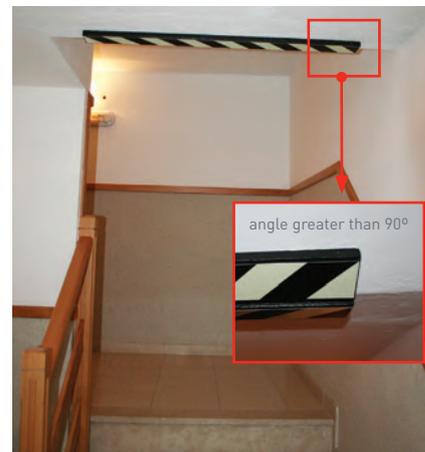
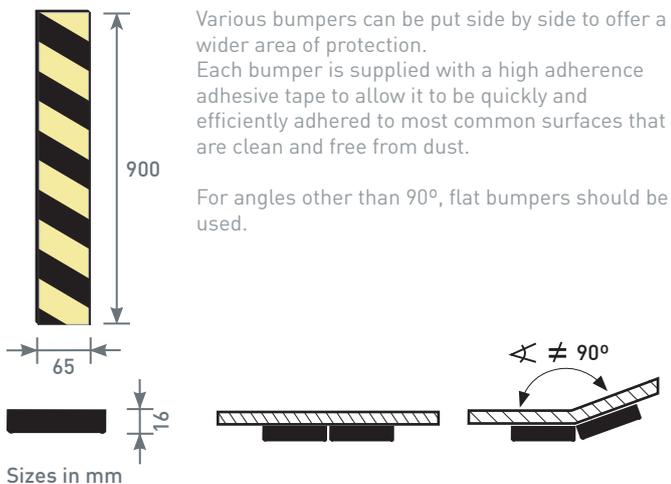
⊗ Everlux® safety bumper for flat surfaces and for edges

In all premises there are obstacles that can create a danger to the movement of people. Also pillars, tubes and other objects protruding from walls, pavements or ceilings can cause damage to users when they occur along the evacuation routes. The ⊗ Everlux® safety bumpers allow the softening of the impact in a way to minimise the effects of a collision.

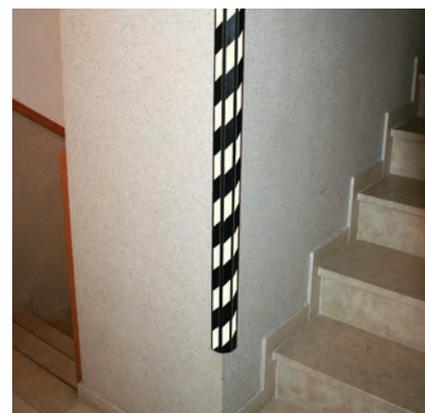
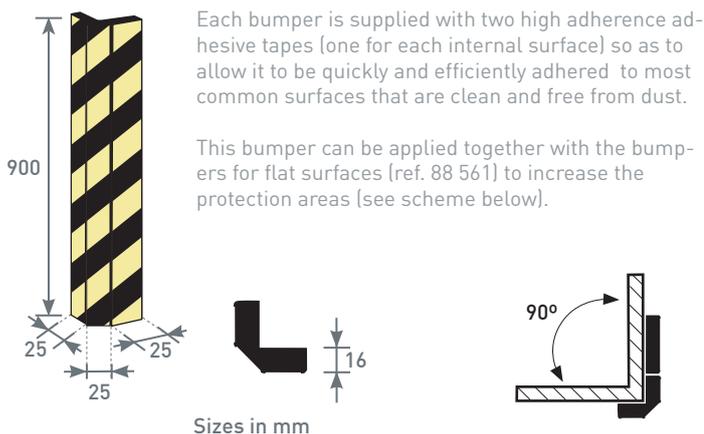
As they are photoluminescent they not only minimise the consequences of the impact but also help to prevent it as they remain visible in any circumstances, even in the absence of light.

Technical Characteristics of ⊗ Everlux® Bumpers

- Material: cellular neoprene
- Resistance to fire: self-extinguishing (ex-class M1)
- Coated with photoluminescent material



Bumper for flat surfaces 88 561

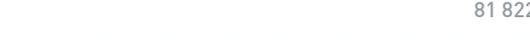


Bumper for edges 88 566

Marking strips

To highlight obstacles, hazards and safe areas

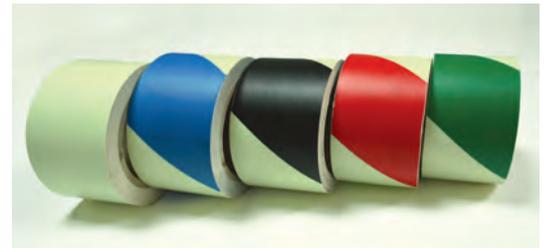
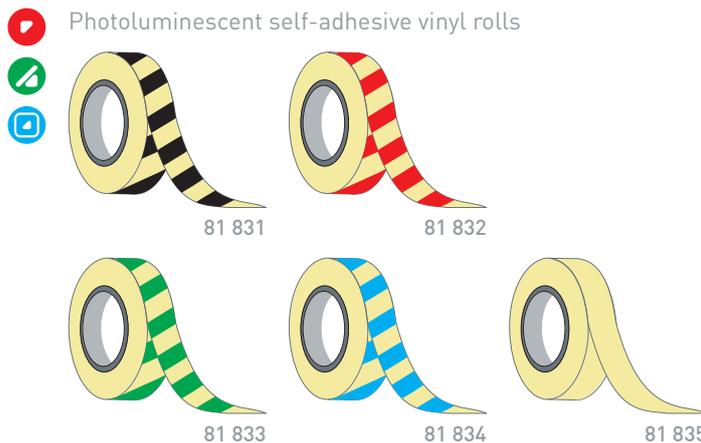
-  ISO 3864 - 1 specifies the following colour combinations for the layout of safety markings:
-   To identify the exact location of fire fighting equipment (effective alternative but not included in ISO 3864-1).
-   To warn of potential hazards e.g. obstacles, falling loads and changes of level.
-  To indicate prohibited areas or the location of fire fighting equipment.
-  To indicate safe areas or the location of emergency equipment.
-  To indicate mandatory instructions - e.g. "keep clear".

(mm)			81 821		81 822
1200x35			81 823		81 824
1200x57			81 825		
1200x83			81 825		
Photoluminescent rigid plastic strips					

Photoluminescent self-adhesive vinyl rolls

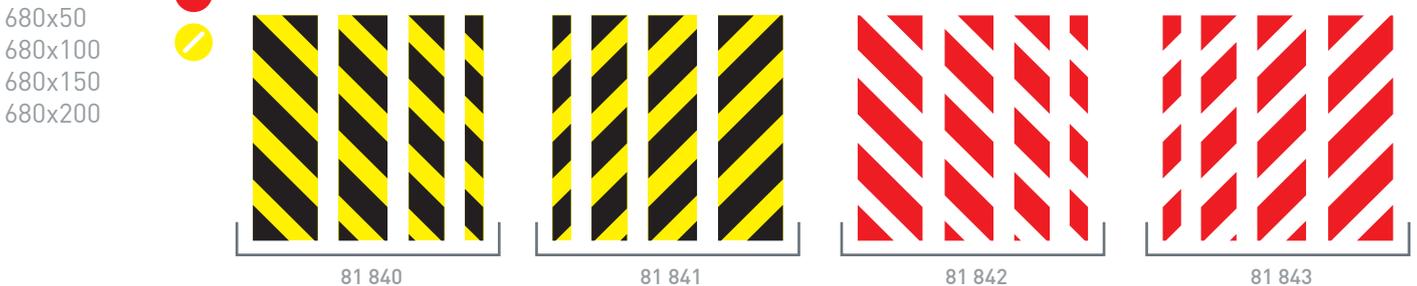
length (m)
10

width (mm)
35
57
83



Self-adhesive reflective hazard warning strips to sign obstacles

Recommended for use in vehicle circulation areas to mark obstacles such as pillars and maximum heights



(mm)
600x60
600x100



Available in self-adhesive reflecto-luminescent vinyls.

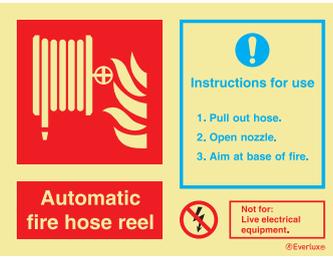
For product specifications see page 96.

Fire extinguisher and fire hose signs

						▶ (mm) 100x100 150x150 200x200 (*]300x300
[*] 82 001	[*] 82 002	[*] 82 003	[*] 82 004	[*] 82 005	82 006	

			▶ (mm) 150x200 200x300 (*]300x400
82 021	[*] 82 022	[*] 82 023	

				
[*] 82 024	82 025	82 026	[*] 82 027	82 028

		▶ (mm) 200x150 300x200
82 041	82 042	

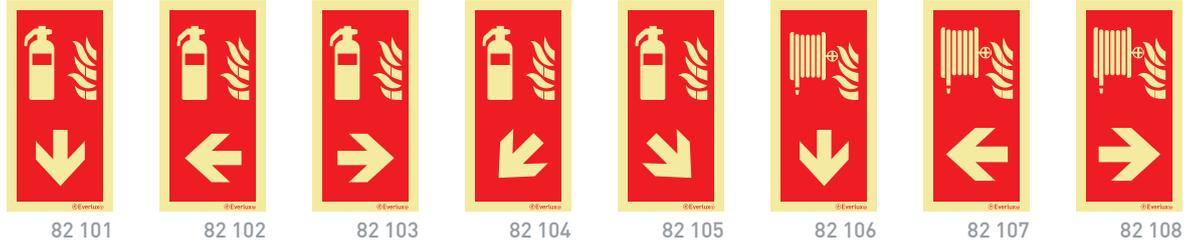
		▶ (mm) 300x100 400x150		
82 051	82 052		BS 5499-10:2006 "Provides guidance on how to select, install, position and maintain safety signs conforming to BS 5499-1 and BS 5499-5, excluding escape route signs, to present specific safety information."	
		82 053		82 054
		82 056		82 057
		82 058		

Fire extinguisher and fire hose signs

(mm)
100x200
150x300
200x400

Whenever the fire fighting equipment and its sign are not visible from the line of vision, extra location signs with directional arrows can be used to further clarify the location of such equipment.

For panoramic signs please see page 40



(mm)
1200x35
1200x57
1200x83



Fire extinguisher frame.
Please see page 110.

Fire extinguisher instructional signs

(mm)
150x200
200x300



It is the installer's responsibility to ensure that the appropriate ID sign is selected with any installed Fire Extinguisher type.



81 161



81 162



81 163



81 164



81 165



Ⓢ Everlux® extinguisher stands allow for the correct distribution and installation of fire extinguishers in any given location, particularly if the extinguisher cannot be mounted to a wall or if the extinguisher is only required on a temporary basis. The stands are supplied with the correct and appropriate signage and can also be used to indicate an evacuation route by using an additional sign (supplied separately) which can be attached to the stand frame.

Ⓢ Everlux® stands provide the ideal solution for offices, open spaces, shopping centres, exhibition centres, fairs, factories and locations where the layout requires changing.

For more details see page 112 to 114.

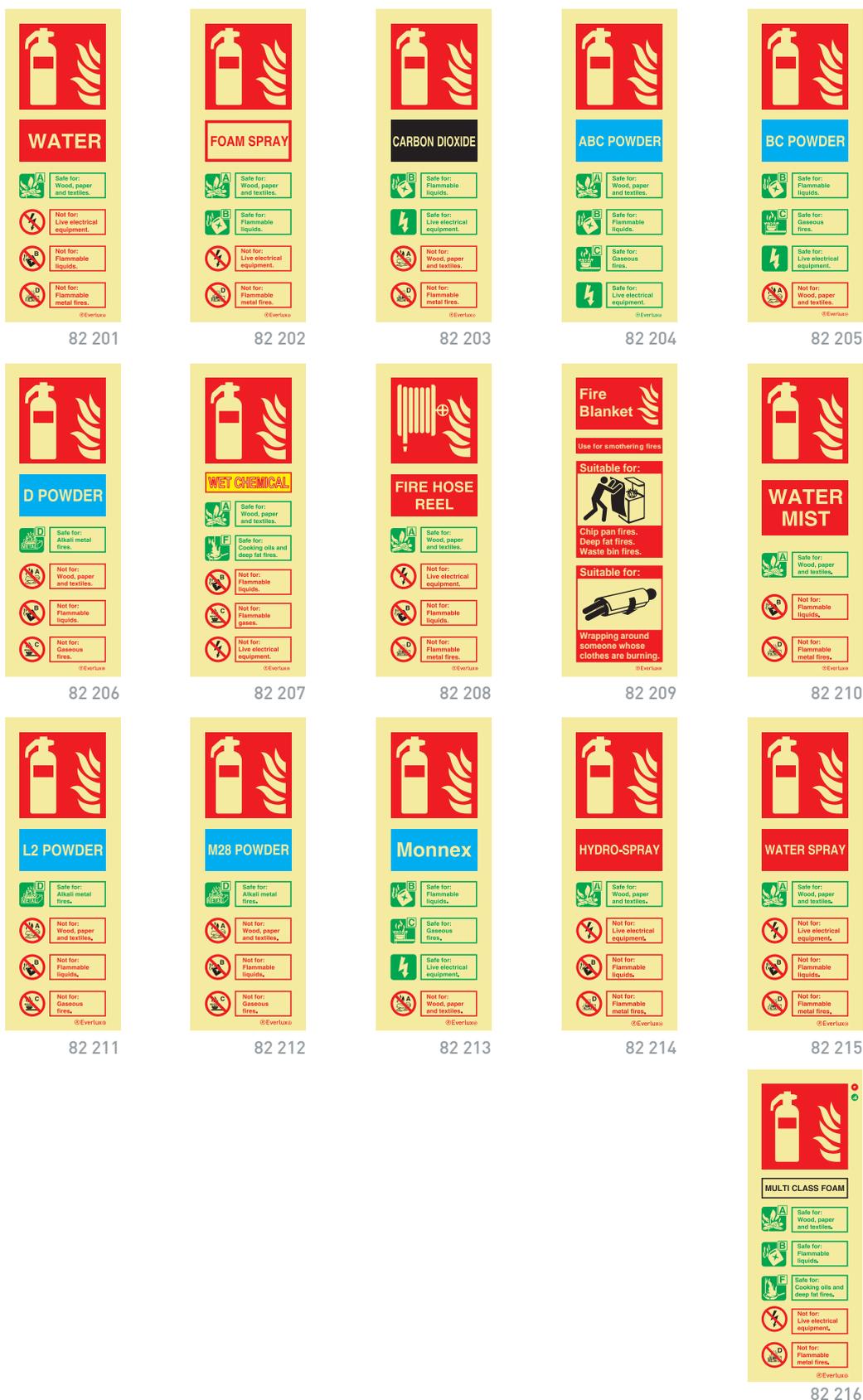
Identification signs: for fire extinguishers, fire hose reels and fire blankets

⊗Everlux® fire extinguisher and fire blanket identification signs are intended to complement the main non-automatic equipment location signs required by law and fully conform with BS EN 3-5. They allow the user to quickly identify what type the fire extinguisher is and what type of fires that it is safe or unsafe to use on.

ID signs ensures full compliance, in all situations, with the newly amended Standards BS 5306 pt. 8: 2012 which states that "It is highly recommended that an Identification Sign (ID sign) is fixed/installed immediately above the fire extinguisher".



It is the installer's responsibility to ensure that the appropriate ID sign is selected with any installed Fire Extinguisher type.



Codes 82201 - 82215 (portrait style) are also available in self-adhesive at no extra cost and are ideal for fire extinguisher stands, fire-hose cupboards and numerous at her applications. If the self-adhesive option is required please add the suffix Z to the relevant 5 digit product code when ordering.

Identification signs for: fire extinguishers, fire hose reels and fire blankets

(mm)
150x100
200x150



It is the installer's responsibility to ensure that the appropriate ID sign is selected with any installed Fire Extinguisher type.

Codes 82221 - 82235 (landscape style) are also available in self-adhesive at no extra cost and are ideal for fire extinguisher stands, fire-hose cupboards and numerous other applications. If the self-adhesive option is required please add the suffix Z to the relevant 5 digit product code when ordering.



82 221



82 222



82 223



82 224



82 225



82 226



82 227



82 228



82 229



82 230



82 231



82 232



82 233



82 234



82 235



82 236

Numbered fire extinguisher identification signs

(mm)
150x120

It is the installer's responsibility to ensure that the appropriate ID sign is selected with any installed Fire Extinguisher type.



There are 90 numbers supplied on an A4 sheet (see next page product reference 82301). The most commonly used numbers are supplied in the greatest quantities. Each sheet should number up to 24 fire extinguishers.



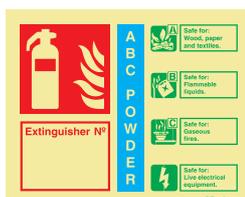
82 311



82 312



82 313



82 314



82 315



82 316

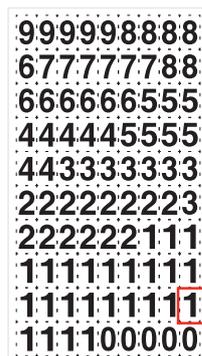
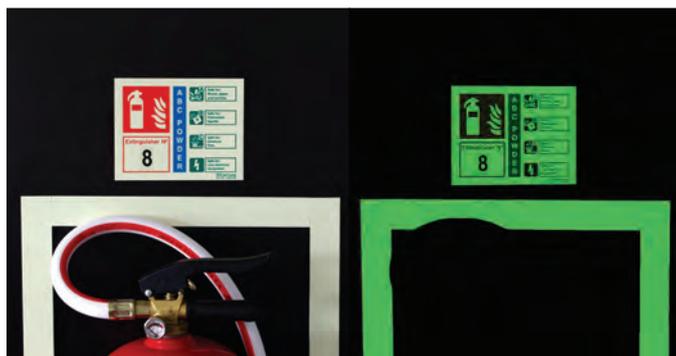


82 317

Numbering fire fighting equipment is an effective and thorough way of identifying the location of such equipment. It also helps H&S Responsible Persons and enforcing authorities to identify and report accurately if an extinguisher is damaged, missing or used.

This ID sign is in a landscape format with a space below the fire extinguisher pictogram in the bottom left hand corner. This space allows for up to 3 numbers to be added. The numbers are printed in black on self-adhesive transparent vinyl. The same number/s should correspond with the fire extinguisher and the ID sign in order to ensure the fire extinguisher remains in its original location and can not be confused with another one.

Numbered fire extinguisher identification signs



82 301

(mm)
15x28
A4 page



Know your fire extinguishers

Everyone in the workplace should receive appropriate training to know when it is safe to use a fire extinguisher in the event of a fire. The "Know your fire extinguishers" sign will help with personnel training and will offer a continuous reminder of what type of fire extinguisher is to be used in each type of fire.

	Know your fire extinguishers				
	WATER	FOAM SPRAY	CO2	ABC POWDER	WET CHEMICAL
	✓ Safe for	✓ Safe for	✗ Not safe for	✓ Safe for	✓ Safe for
	✗ Not safe for	✓ Safe for	✓ Safe for	✓ Safe for	✗ Not safe for
	✗ Not safe for	✗ Not safe for	✗ Not safe for	✓ Safe for	✗ Not safe for
	✗ Not safe for	✗ Not safe for	✗ Not safe for	✗ Not safe for	✓ Safe for
	✗ Not safe for	✗ Not safe for	✓ Safe for	✓ Safe for	✗ Not safe for

82 341

(mm)
300x200
600x400

Fire equipment signs



82 351



82 352



(*): 82 353

(mm)
100x100
150x150
200x200
300x300
(*): 400x400

(*): Also available in this size



(*): 82 354



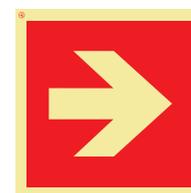
82 355



82 356



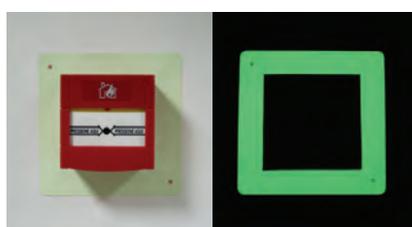
82 357



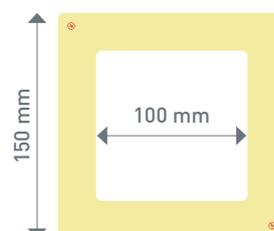
(*): 82 358


For panoramic signs please see page 40

Call point surrounds



Fitting a photoluminescent frame around a manual call point allows the operator to quickly and easily identify its precise location, especially in the event of a power cut or black-out situation.

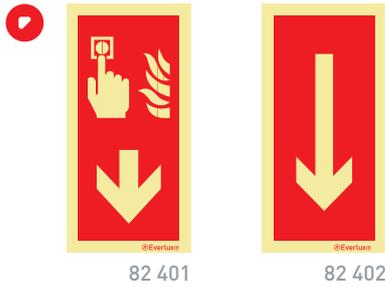


82 441

(mm)
150x150

Fire equipment signs

(mm)
100x200
150x300
200x400



(mm)
200x150
300x200
400x300



Signs for Lifts

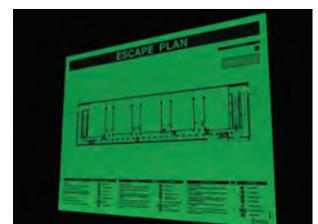
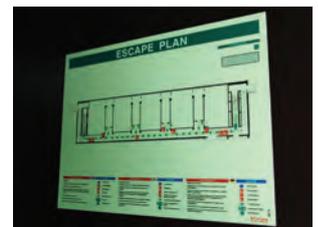
(mm)
150x200
200x300



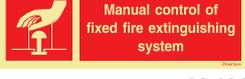
Remember! Consider positioning an Escape Plans near all lift entrances.

Often in multi-storey buildings with a high, transient occupancy (office blocks, hotels, etc) an Escape Plan to BS ISO 23601 can be a valuable element of a complete Safety Way Guidance System (SWGGS) as prescribed by BS ISO 16069. Escape Plans are proven to significantly assist the occupants of a building in the event of an emergency evacuation. They provide clear instructions on how to evacuate a building quickly and safely and also identify the location of emergency equipment such as fire extinguishers and manual call points etc.

For more details see page 45.



Fire equipment signs

	Emergency stop	82 461		Fire telephone	(*) 82 462	(mm) (*)200x70 300x100 400x120
	Dry powder	82 463		Open valve in case of fire	82 464	(*) Also available in this size
	Sprinkler stop valve inside	82 466		Fireman's switch	82 468	
	Fire hydrant	82 470		Fire Plan	82 471	
	Fire bucket	82 473		Fire alarm control panel	82 474	
	Fire fighting equipment stored inside	82 476		Automatic fire alarm control point	82 477	
	Fire alarm call point	(*) 82 479		Mains electricity cut off point	(*) 82 480	
	Gas supply cut off point	(*) 82 482		Manual control of smoke ventilation	82 483	
	Area with smoke detectors	82 485		Fire pump	82 486	
	Warning Device sounder	82 488		Dry riser inlet	82 489	
	Warning! Under the Health & Safety Act 1974 it is a criminal offence to tamper with the Fire Protection Equipment installed in these premises	82 501		Dry riser landing valve	82 492	
				Manual control of fixed fire extinguishing system	82 484	
				In case of fire break glass	(*) 82 478	
				Local electricity cut off point	(*) 82 481	
				Area equipped with fixed fire extinguishing system	82 487	
				Dry riser outlet	82 490	
				Sprinkler flow switch	82 491	

Suppression system signs

	WET CHEMICAL SUPPRESSION SYSTEM	82 459		WET CHEMICAL SUPPRESSION SYSTEM	(*) 82 455	(mm) (*)75x200 150x200 200x300
	WET CHEMICAL SUPPRESSION SYSTEM	(*) 82 456			(*) Only available in this size and also in self-adhesive	

Numbers for marking fire equipment and other identification requirements

(mm)
75x150
100x200
150x300



Panoramic signs

(mm)
150x200
200x300
300x400



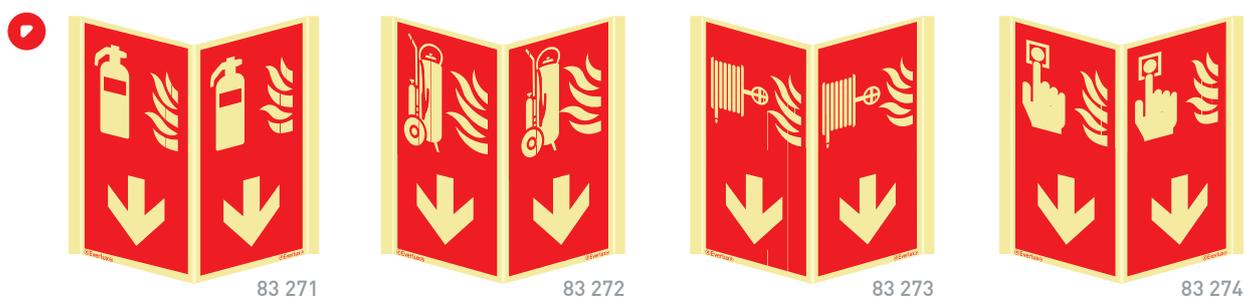
The sign with the greatest visibility

(mm)
100x100(*)
150x150
200x200
300x300



(*) Also available in this size

(mm)
100x200
150x300
200x400



Procedures in case of emergency

Fire action notices give clear instructions to all staff and public of the correct procedures in case of emergency. They should be prominently installed in key locations, e.g. above fire alarm call points, reception areas, lifts, etc

(mm)
150x200
200x300



Fire Instruction Notice

If a fire starts in your home, it is up to you to make sure that you can get out of it. Do not wait until a fire happens, read these instructions and find out the best way for you and your family to get out of your home and also out of the building if a fire started somewhere else. There may be more than one way out. If you and all the other people in the building follow these rules you will all be much safer and less likely to start a fire or be injured in one.

AT ALL TIMES

- Make sure that the smoke alarms in your home are working.
- Do not store anything in your hall or corridor, especially anything that will burn easily.
- Use the fixed heating system fitted in your home. If this is not possible, only use a connector heater in your hall or corridor. Do not use any form of radiant heater from, especially one with either a flame (gas or paraffin) or a radiant element (electric bar fire).
- Do not store things in the cupboard(s) where your gas and electricity meters are fitted.
- Do not block access roads to the building.

IF A FIRE BREAKS OUT IN YOUR HOME

- If you are in the room where the fire is, leave straight away, together with anybody else, then close the door.
- Do not stay behind to try to put the fire out.
- Tell everybody else in your home about the fire and get everybody to leave. Close the front door and leave the building.
- Do not use the lift (unless it is a designated evacuation lift).
- Do not use a balcony unless it is part of the escape route from the building.
- CALL THE FIRE BRIGADE.

CALLING THE FIRE BRIGADE

The fire brigade should always be called to a fire, even if it only seems a small fire. This should be done straight away.

The way to call the fire brigade is by telephone as follows.

- 1 - Dial 999 from a land-line or 112 from a mobile phone.
- 2 - When the operator answers give the telephone number you are ringing from and ask for FIRE.
- 3 - When the fire brigade reply tell them clearly the address where the fire is.
- 4 - Do not end the call until the fire brigade have repeated the address to you and you are sure they have got it right. The fire brigade cannot help if they do not have the full address.

©Everlux

83 348



Fire Instruction Notice

IF YOU DISCOVER A FIRE:

- 1 - Operate the fire alarm immediately.
- 2 - Attack the fire if possible with the equipment provided, but do not take any personal risks.
- 3 - Leave immediately if the fire cannot be brought quickly under control. Shut doors and windows to slow down the spread of smoke but only if it will not significantly delay your escape.

ON HEARING THE ALARM:

- The "alert" signal is a series of short signals on the alarm which may be interspersed with a voice message.
- Remain at your workplace but be prepared to leave if necessary.
- Await further instructions, either by the public address system or from the floor fire marshal.

NOTE: Disabled people and assisting companions should move immediately to the designated location upon hearing the alert signal (and voice message).

- If the "alert" signal sounds outside the normal working hours, leave the building immediately. The normal working hours for this building are _____.
- The "general alarm" is a continuous sounding of the alarm, which may be interspersed with a voice message.
- On hearing this, leave the building and proceed to the assembly point at: _____.
- Use the nearest available exit.
- Do not use the lifts (except for designated evacuation lifts).
- Only collect small valuables and a coat if they are close.
- Do not stop to collect other personal belongings.
- Take your friends or family members with you.
- Do not re-enter the building until instructed that it is safe to do so.

©Everlux

83 349



Fire Action

-  Operate nearest fire alarm.
-  Leave building by the nearest exit.
-  Report to assembly point.

-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.
-  In case of fire break glass.

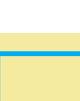
©Everlux

83 351



Staff Fire Action Routine

1. Operate nearest fire alarm.
2. Call the Fire Brigade.
3. Fight the fire, if safe and trained to do so.
4. Evacuate the building by the nearest available exit.

-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.
-  In case of fire break glass.

©Everlux

83 352



Staff Fire Action Routine

1. Operate nearest fire alarm.
2. Call the Fire Brigade.
3. Fight the fire, if safe and trained to do so.
4. Evacuate the building by the nearest available exit.

-  DO NOT use lifts.
-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.

©Everlux

83 354



Fire Action

1. Operate nearest fire alarm.
2. Leave building by the nearest exit.
3. Report to assembly point.

-  DO NOT use lifts.
-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.
-  In case of fire break glass.

©Everlux

83 356



Fire Action

1. Operate nearest fire alarm.
2. Leave building by the nearest exit.
3. Proceed to the assembly point at: _____

-  DO NOT use lifts.
-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.

©Everlux

83 358



Fire Action

1. Operate nearest fire alarm.
2. Leave building by the nearest exit.
3. Report to assembly point.

-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.
-  In case of fire break glass.

©Everlux

83 359



Public Fire Action Routine

1. Operate nearest fire alarm.
2. Leave building by the nearest exit.

-  DO NOT stop to collect personal belongings.
-  DO NOT re-enter until told it is safe to do so.

©Everlux

83 362

! Fire action notices

Procedures in case of emergency

(mm)
150x200
200x300

Fire action notices give clear instructions to all staff and public of the correct procedures in case of emergency. They should be prominently installed in key locations, e.g. above fire alarm call points, reception areas, lifts, etc



! Fire Action

Any trained person discovering or suspecting a fire:

1. Sound the alarm immediately.
2. Dial 999 to call the Fire Brigade.
3. Fight the fire, if safe and trained to do so, with the appliances provided.

On hearing the fire alarm:

4. Leave the building by the quickest route.
5. Close all doors behind you.
6. Report to assembly point and remain there.

1. DO NOT take risks.
2. DO NOT stop to collect personal belongings.
3. DO NOT use the lifts.
4. DO NOT return to the building for any reason until authorised to do so.

©Everlux

83 363

! Fire Action

On discovering a fire:

1. Operate the nearest fire alarm.
2. Leave the building immediately and proceed to the assembly point.

On hearing the fire alarm:

1. Leave the building by the nearest exit.
2. Close doors behind you.
3. Go to the assembly point: _____
4. Remain at the assembly point in silence until authorised to leave.

DO NOT take risks.

DO NOT stop to collect personal belongings.

©Everlux

83 364

! Staff Fire Action Routine

1. Operate nearest fire alarm.
2. Call the Fire Brigade.
3. Fight the fire, if safe and trained to do so.
4. Evacuate the building by the nearest available exit.

DO NOT use lifts.

DO NOT stop to collect personal belongings.

DO NOT re-enter until told it is safe to do so.

In case of fire break glass.

©Everlux

83 365

! Public Fire Action Routine

1. Operate nearest fire alarm.
2. Leave building by the nearest exit.

DO NOT use lifts.

DO NOT stop to collect personal belongings.

DO NOT re-enter until told it is safe to do so.

In case of fire break glass.

©Everlux

83 366

! Fire Action

1. Raise the alarm.
2. Leave building by the nearest exit.
3. Report to assembly point: _____

DO NOT stop to collect personal belongings.

DO NOT re-enter until told it is safe to do so.

©Everlux

83 367

! Fire action !

In case of fire
Bei Brand
En cas d'incendie

Keep calm and operate the fire alarm
Ruhig verhalten und Feueralarm auslösen
Gardez votre calme et déclenchez l'alarme

Follow the instructions of the security staff
Anweisungen des Sicherheitspersonals folgen
Suivez les indications du guide où des responsables de sécurité

Evacuate the building calmly and bend down to avoid smoke
Das Gebäude ruhig und in gebeugter Haltung verlassen
Évacuez calmement, sans courir, en vous baissant pour ne pas inspirer la fumée

Do not use the lifts
Nicht die Aufzüge benutzen
N'utilisez pas les ascenseurs

Report to the assembly point:
Am Sammelpunkt melden:
Rejoignez le point de rassemblement:

©Everlux

83 368

! Fire Action

People with disabilities

In case of fire or emergency:

1. Make your way to the refuge point.

If in doubt:

1. Telephone your designated helper or fire warden and give exact location.
2. Stay where you are until an able member of staff arrives to assist you.
3. Remain calm at all times.

The refuge point is provided for your safety.
The nearest refuge point is:

©Everlux

83 369

! Fire Instruction Notice

If you discover a fire:

1. Ensure everyone is out of the caravan or tent.
2. Raise the alarm by operating the nearest fire alarm.
3. Tackle the fire with the equipment provided if it is safe to do so and without taking any personal risks.

On hearing the fire alarm:

1. Ensure that your caravan or tent is not in the vicinity of the fire, if it is, leave the caravan or tent and ensure that your party is outside.

DO NOT stop to collect personal belongings.

©Everlux

83 370

! Fire Action

Any trained person discovering a fire:

1. Sound the alarm.
2. Dial 999 to call the Fire Brigade.
3. Attack the fire, if possible with the appliances provided.

On hearing the fire alarm:

4. Leave the building by the nearest exit.
5. Close all doors behind you.
6. Report to assembly point.

DO NOT take risks.

DO NOT return to the building for any reason until authorised to do so.

DO NOT use the lifts.

©Everlux

83 371

Procedures in case of emergency

Fire action notices give clear instructions to all staff and public of the correct procedures in case of emergency. They should be prominently installed in key locations, e.g. above fire alarm call points, reception areas, lifts, etc

(mm)
150x200
200x300



! Fire action !

In case of fire
Bei Brand
En cas d'incendie
En caso de incendio

 Keep calm and operate the fire alarm
Ruhig verhalten und Feueralarm auslösen
Gardez votre calme et déclenchez l'alarme
Mantenga la calma y pulse la alarma

 Follow the instructions of a member of staff
Anweisungen des Sicherheitspersonals folgen
Suivez les indications du guide ou des responsables de sécurité
Siga las instrucciones del personal de seguridad

 Evacuate the building calmly and bend down to avoid smoke
Das Gebäude ruhig und in gebeugter Haltung verlassen
Evacuez calmement, sans courir, en vous baissant pour ne pas inspirer la fumée
Abandone el edificio con calma y agáchese para evitar el humo

 Do not use the lifts
Nicht die Aufzüge benutzen
N'utilisez pas les ascenseurs
No utilice los ascensores

 Report to the assembly point:
Am Sammelpunkt melden:
Rejoignez le point de rassemblement:
Acérquese al punto de reunión que está en

©Everlux

83 372



! Fire Action

Any trained person discovering or suspecting a fire:

-  1. Sound the alarm immediately.
-  2. Dial _____ to call the Fire Brigade.
-  3. Fight the fire, if safe and trained to do so, with the appliances provided.

On hearing the fire alarm:

-  4. Leave the building by the quickest route.
-  5. Close all doors behind you.
-  6. Report to assembly point and remain there until authorised to leave.

 1. DO NOT take risks.
2. DO NOT stop to collect personal belongings.
3. DO NOT return to the building for any reason until authorised to do so.

©Everlux

83 373



! Fire Action

If you discover a fire:

-  1. Immediately operate the nearest call point.
-  2. Attack the fire, if possible, with appliance provided but without taking personal risk.

On hearing the fire alarm:

-  3. The Duty Officer will call the fire Brigade immediately.
a = Dial 999
b = Give operator your telephone number and ask for Fire.
c = When the fire brigade replies give the address clearly.

FIRE AT _____

 Call fire & Rescue Services immediately to every fire or suspicion of fire.

-  4. Leave by the nearest available exit:
The Duty Officer will take charge of the evacuation.

Report to the assembly point which is: _____

 DO NOT re-enter the building until told to do so by an authorised person.

 DO NOT stop to collect personal belongings.

©Everlux

83 374



! Fire Action

-  1. Operate nearest fire alarm.
-  2. Leave building by the nearest exit.
-  3. Report to assembly point.

Your assembly point is:

 1. DO NOT take risks.
2. DO NOT stop to collect personal belongings.
3. DO NOT return to the building for any reason unless authorised to do so.
4. DO NOT use lifts.

©Everlux

83 375



! Fire Action

IF YOU DISCOVER A FIRE:

1. Sound the alarm by operating the nearest call point located at _____
2. Dial _____ to call the fire brigade.
3. Tackle the fire using the appliances provided but DO NOT risk your safety or that of others.

IF YOU HEAR THE FIRE ALARM

1. Leave the building by the nearest available exit.
2. Close all doors behind you.
3. Report to the assembly point at _____

 1. DO NOT collect personal belongings.
2. DO NOT take risks.
3. DO NOT use lifts.
4. DO NOT re-enter the building until authorised to do so.

©Everlux

83 376



! Fire Action
IF YOU DISCOVER OR SUSPECT A FIRE

 Fire door keep shut

Leave the room shutting the door behind you.

 Operate the fire alarm using the nearest available call point.
(The Alarm in this building is a 2 tone siren)

 ON HEARING THE ALARM
Leave the building IMMEDIATELY.

 Proceed to the assembly point at: _____

 Do not stop to collect personal belongings.
Do not re-enter the building.

IMPORTANT
Before you go to bed make sure you know the means of escape in case of fire and know how and where to operate the fire alarm and how to call the Fire Brigade. Always ensure that doors across corridors and between corridors and staircases are kept closed, particularly at night. They are provided for your protection from fire.

©Everlux

83 377



! Fire Action

IF YOU DISCOVER A FIRE

1. Immediately operate the fire alarm call point.
2. The telephone operator will call the fire brigade by dialling 999 on an exchange line.

ON HEARING THE FIRE ALARM

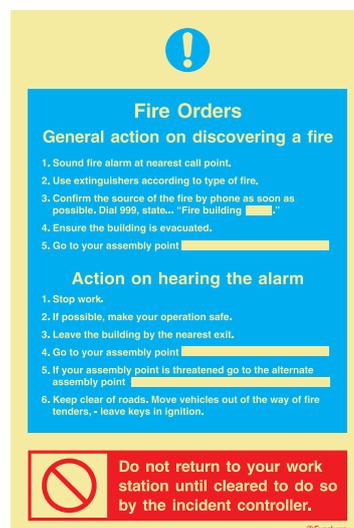
3. Report to the fire alarm panel for instructions.
4. If necessary move the patients/visitors to the next safe area and await further instructions.
5. Close all doors behind you.
6. The senior member of staff will do roll call of the patients/visitors/staff.

 Do not leave the safe area or re-enter the fire area for any reason until authorised to do so.

 Fire alarm call point

©Everlux

83 378



! Fire Orders

General action on discovering a fire

1. Sound fire alarm at nearest call point.
2. Use extinguishers according to type of fire.
3. Confirm the source of the fire by phone as soon as possible. Dial 999, state, "Fire building _____."
4. Ensure the building is evacuated.
5. Go to your assembly point _____

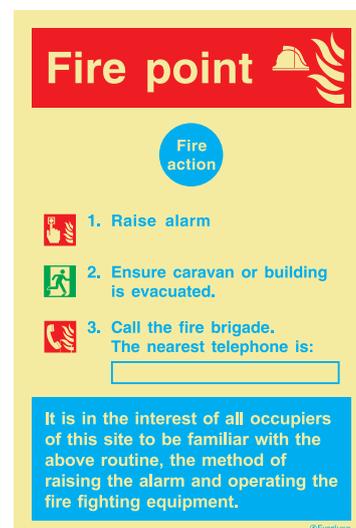
Action on hearing the alarm

1. Stop work.
2. If possible, make your operation safe.
3. Leave the building by the nearest exit.
4. Go to your assembly point _____
5. If your assembly point is threatened go to the alternate assembly point _____
6. Keep clear of roads. Move vehicles out of the way of fire tenders, - leave keys in ignition.

 Do not return to your work station until cleared to do so by the incident controller.

©Everlux

83 379



Fire point

Fire action

-  1. Raise alarm
-  2. Ensure caravan or building is evacuated.
-  3. Call the fire brigade.
The nearest telephone is: _____

It is in the interest of all occupiers of this site to be familiar with the above routine, the method of raising the alarm and operating the fire fighting equipment.

©Everlux

83 380

General safety awareness notices

Safety Posters

(mm)
300x400
400x600



Safety First
Confined Spaces

Unless you know, avoid down below
Use the correct PPE & procedures!

©Everlux

83 401

Safety First
Electrical Safety

Be the only bright spark around
Think electrical safety!

©Everlux

83 402

Safety First
Eye Protection

To see or not to see, that is the question
Use eye protection!

©Everlux

83 403

Safety First
Fire Prevention

Play your part
Be fire smart!

©Everlux

83 404

Safety First
Follow Correct Procedures

Informed is better than deformed!

©Everlux

83 405

Safety First
Hazardous Materials

Safety is as simple as ABC
Always Be Careful and follow the instructions

©Everlux

83 406

Safety First
Housekeeping

Avoid a scene
Keep it clean!

©Everlux

83 407

Safety First
Lift Correctly

Keep safety on track
Look after your back!

©Everlux

83 408

Safety First
Noise

Hear today, gone tomorrow
Use hearing protection!

©Everlux

83 409

Safety First
Personal Protective Equipment (PPE)

No safety know pain, know safety no pain
Use the correct PPE!

©Everlux

83 410

Safety First
Seek Medical Attention

A wound neglected is a wound infected
Seek medical attention!

©Everlux

83 411

Safety First
Slips and Falls

A spill, a slip
A hospital trip!

©Everlux

83 412

Escape Plans

In accordance with BS ISO 23601:2009

The BS ISO 23601:2009 standard establishes design principles for displayed Escape Plans that contain information relevant to fire safety, escape, evacuation and rescue of the facility's occupants. These plans may also be used by intervention forces in case of emergency and are intended to be displayed as signs in public areas and workplaces.

The Escape Plans shall be designed in accordance with the evacuation strategy of the facility and addresses the specific needs of the occupants of the premises or part thereof.

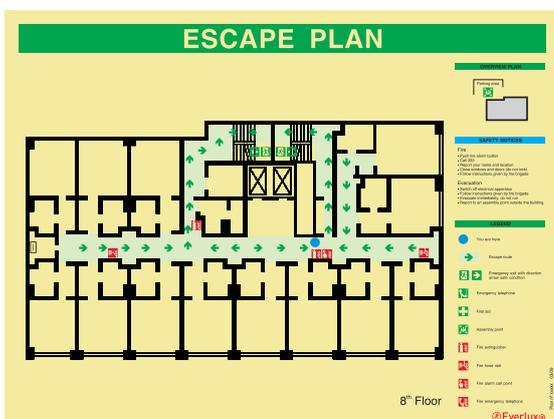
Escape Plans for hotels, schools, shopping centres, hospitals...

Escape Plans are a fundamental complement to safety signs. They illustrate the escape route and building layout and help to educate users of a building in the correct actions to adopt in an emergency situation. Escape Plans shall be located so that they are conspicuous in their environment of use and sited to ensure that they are accessible and readable to the intended user. Escape Plans shall be permanently fixed and are intended to be located:

- a) At positions where occupants can learn the means of escape and
- b) At strategic points of the escape route:

- On every floor at primary entry points to the building;
- Halls and corridors;
- Near lifts and stairs;
- In every room, e.g. hotel rooms;
- At appropriate congregation points, e.g. cafeterias, office centres, meeting rooms, etc
- At principal junctions and intersections.

	(mm)
	400x300
	600x400
	900x600



PH ISO

To comply with current legislation, employers should plan for emergencies and give appropriate training to their staff. Provide a full range of escape plans which are guaranteed to provide clear instruction by using symbols for escape routes, location of fire and alarm equipment, and safety instructions.  Everlux® Escape Plans are oriented to ensure perfect guidance in an emergency situation.

Evacuation plans for hotels, schools, shopping centres, hospitals...

Where emergency lighting is not provided in case of failure of the normal lighting or where a photoluminescent safety way guidance system according to BS ISO 16069 is provided, Escape Plans comprising photoluminescent materials shall be used. In all cases, the photoluminescent materials shall be no less than classification C according to BS ISO 17398.

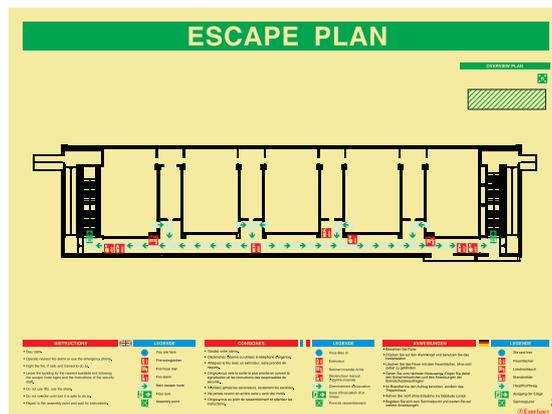
If directional instructions are to be given from a specific "You are here" point, such directional information shall be conveyed by the use of arrow (indicating the direction of movement of people) and the directional arrows shall be in safety green.

The escape routes shall be highlighted in light green to ensure a good and quick identification of the escape route to follow. In buildings that receive foreign public, the safety instructions and symbols will be presented in English and a second language, if required, a third language, associating to each language the symbol of their flag.

	(mm)
	400x300
	600x400
	900x600



PH VFL

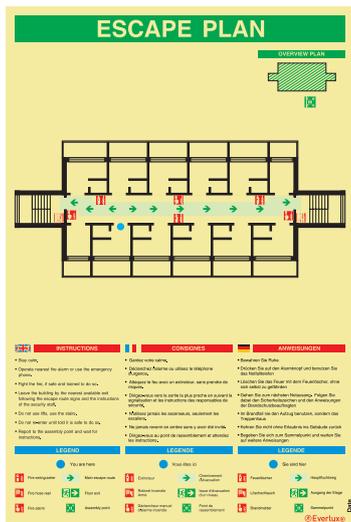


PH HFL

Escape Plans

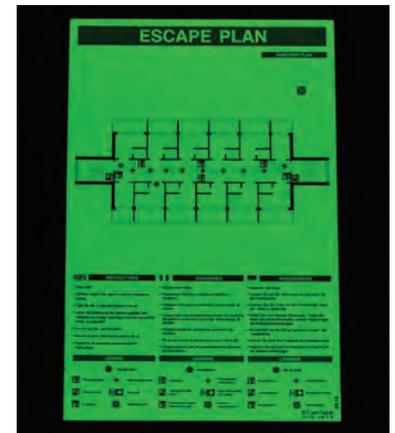
Escape Plans for hotels and care homes (4 Languages)

(mm)
200x300



For full details on
Everlux® Frames
please see page 117

Everlux® Escape Plans in a 200x300 format are appropriate for hotel rooms, guest house rooms, and care homes providing information of escape routes, location of fire equipment and safety instructions for guests and occupants.



PR VFL

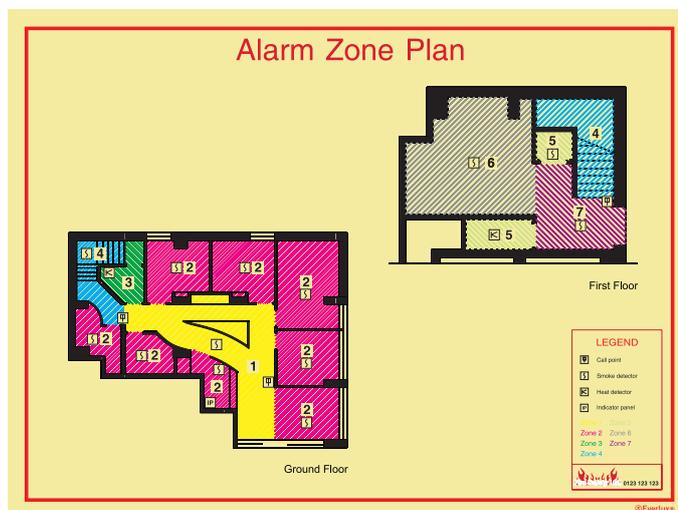
Alarm Zone plans

(mm)
400x300
600x400
900x600

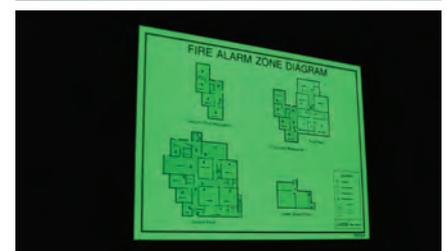


The newly amended BS 5839-1: 2013 Fire detection and fire alarm systems for buildings – Part 1: Code of practice for design, installation, commissioning and maintenance of systems in non-domestic premises has made clear reference to the need for an alarm zone plan to be positioned in close proximity to the alarm system's control and indicating equipment (CIE). The new Standard clearly states that the absence of an alarm zone plan should be considered to be a "major area of non-compliance" and that "in at least one multiple-fatality fire, it has been determined that some or all of the deaths could have been avoided if a diagrammatic representation of the premises (commonly described as a zone plan) had been provided in close proximity to the CIE."

Everlux® alarm zone plans are a diagrammatic representation of a building, showing specific topographic information, the building entrances, the main circulation areas and the division of the building into detection zones and can also feature additional details including the location of manual call-points, heat & smoke detectors, sounders and the position of the CIE panel within the building. They are designed to offer clear, instant understanding of the building layout and the location of specific alarm zones within it and can "enable fire-fighters, unfamiliar with the building, to proceed to the location of the fire". Everlux® alarm zone plans should be located in close proximity to all CIE panels including any repeat panels.



PH AZP



Fire door signs

				
			(^) 83 501	83 502
				
83 503	83 504	(^) 83 505	83 506	(^) 83 507
				
(^) 83 508	(^) 83 509	(^) (*) 83 510	(^) (**) 83 511	(^) (**) 83 512
				
(**) 83 513	83 514	83 515	(**) 83 516	83 517
				
83 518	83 519	83 520	83 521	83 522
				
83 523	83 524	(**) 83 525	83 526	83 527
				
83 528	83 529	83 530	83 531	83 532

 (mm)
 (*)80x80
 100x100
 150x150
 200x200
 (**)300x300

(*),(**) Also available in this size

(^) Also available in self-adhesive please see page 59

To reduce the risk of an escape route being obstructed, the appropriate mandatory signs are required by law to be permanently fixed to all fire doors.

! Mandatory Signs

Fire door signs

(mm)
200x70[*]
300x100
400x150
600x200[**]



[*],[**] Also available in this size



[*] 83 601



83 602



83 603



83 604



83 605



83 606



[*] 83 607



[*] 83 608



[*] 83 609



[*] [**] 83 610



[*] [**] 83 611



83 612



83 613



83 614



[**] 83 615



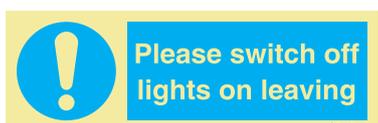
83 616



83 617



83 618



83 619



83 620



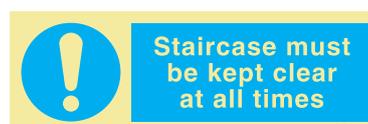
83 621



83 622



83 623



83 624



83 625



83 626



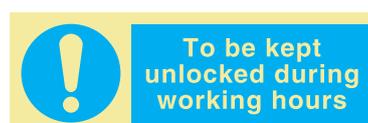
83 627



[*] 83 628



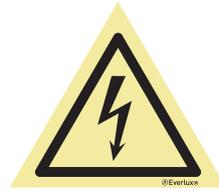
[**] 83 629



83 630

To prevent the obstruction of escape routes, Mandatory Signs should be permanently fixed on all fire doors.

Warning signs



(*) 84 001



84 002

(mm)
100x100
150x150
200x200
(*)300x300

(*) Also available in this size



84 003



84 004



84 005



84 006



84 007



84 008



(*) 84 009



84 010



84 011



84 012

For industrial equipment self-adhesive signs please see page 60



(*) 84 051

(mm)
300x100
400x150
(*)600x200

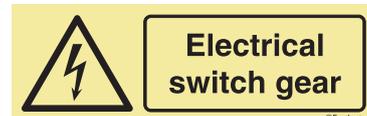
(*) Also available in this size



84 052



84 053



(*) 84 054



84 055



84 056



(*) 84 057



(*) 84 058



84 059



84 060



84 061



84 062



84 063



84 064



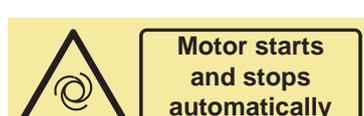
84 065



84 066



84 067



84 068



84 069

⚠ Warning signs

Warning signs

(mm)
100x100
150x150
200x200
300x300(*)

(*) Also available
in this size



84 101



84 102



84 103



84 104



84 105



(*) 84 106



84 107



84 108



84 109



84 110



84 111

(mm)
300x100
400x150
600x200(*)

(*) Also available
in this size



(*) 84 151



84 152



84 153



84 154



84 155



84 156



84 157



84 158



84 159



84 160



84 161



(*) 84 162



84 163



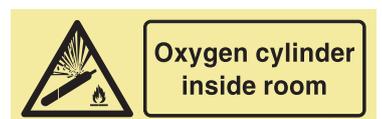
84 164



84 165



84 166



84 167



84 168



84 169



84 170

Warning signs - CCTV signage

(mm)
150x200
200x300
300x400



84 181



84 182



84 183

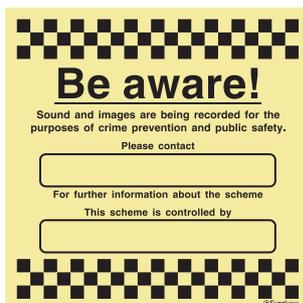


84 184



84 185

An aluminium option is available for this range



84 191



84 192



84 193

(mm)
150x150
200x200
300x300

An aluminium option is available for this range

! Mandatory signs

Personal protective equipment (PPE) signs

(mm)
100x100
150x150
200x200
300x300(*)

(*) Also available in this size



(*) 84 201



(*) 84 202



(*) 84 203



(*) 84 204



(*) 84 205



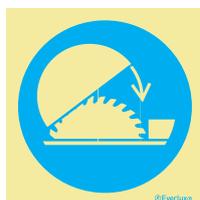
(*) 84 206



(*) 84 207



84 208



84 209



84 210



84 211

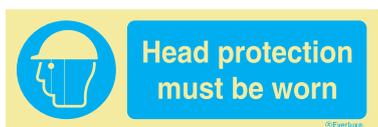
To ensure the correct use of personal protective equipment (PPE), Mandatory Signs must be used. Mandatory actions must be marked with Mandatory signs.

For industrial equipment self-adhesive signs please see page 60



(mm)
300x100
400x150
600x200(*)

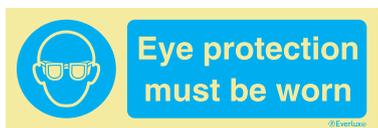
(*) Also available in this size



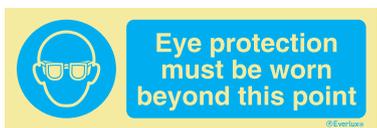
(*) 84 251



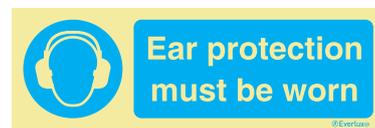
84 252



(*) 84 253



84 254



(*) 84 255



84 256



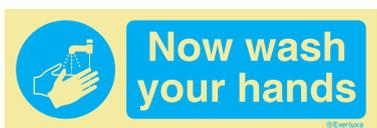
(*) 84 257



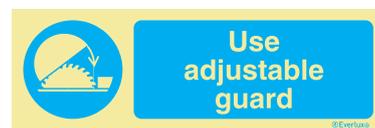
(*) 84 258



(*) 84 259

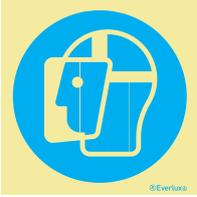
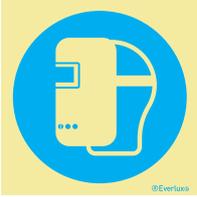
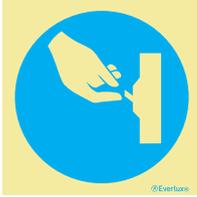
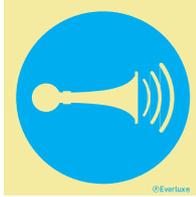
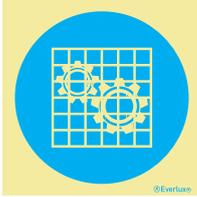


84 260



84 261

Personal protective equipment (PPE) signs

		 (mm) 100x100 150x150 200x200 [*]300x300 [*] Also available in this size	
84 301	[*] 84 302		
			
84 303	[*] 84 304	[*] 84 305	84 306
			
[*] 84 307	84 308	84 309	84 310

For industrial equipment self-adhesive signs please see page 60

		Wear face shield	 (mm) 300x100 400x150 [*]600x200 [*] Also available in this size
		84 351	
		Wear safety harness	Protective clothing is provided for your safety and must be worn
84 352		84 353	[*] 84 354
		High visibility clothing must be worn beyond this point	Wear laboratory coat
84 355		84 356	[*] 84 357
		Switch off after use	Keep locked
84 358	[*] 84 359		84 360
		To be used by trained and authorised personnel only	Guards must be used
84 361	84 362		84 363
		Pedestrians must use this route	For industrial equipment self-adhesive signs please see page 60
		84 363	

Prohibition sign

Signs prohibiting dangerous actions

(mm)
100x100^(A)
150x150
200x200
300x300^(*)

^(*) Also available in this size

^(A) Also available in self-adhesive



^(A) ^(*) 84 401



^(*) 84 402



84 403



84 404



84 405



84 406



^(*) 84 407



84 408



84 409



84 410

For industrial equipment self-adhesive signs please see page 60

(mm)
300x100^(A)
400x150
600x200^(*)

^(*) Also available in this size

^(A) Also available in self-adhesive



^(A) ^(*) 84 451



84 452



84 453



84 454



84 455



84 456



84 457



^(*) 84 458



84 459



84 460



84 461



84 462



84 463



84 464



84 465



84 466



84 467

Prohibiting dangerous behaviour limits potential risks

Prohibition signs

Signs prohibiting dangerous actions



(A) 84 501



84 502



84 503



(mm)
(A) 00x100
150x150
200x200
300x300

(A) Also available in self-adhesive



84 504



84 505



84 506



84 507



(A) 84 508



84 509



84 510



84 511



84 512



84 513

For industrial equipment self-adhesive signs please see page 60



(A) (*) 84 551



(A) (*) 84 552



84 553



(mm)
(A) 300x100
400x150
(*) 600x200

(*) Also available in this size

(A) Also available in self-adhesive



(*) 84 554



84 555



84 556



84 557



84 558



84 559



84 560



(A) 84 561



84 562



84 563



84 564



84 565



(A) 84 566



84 567



84 568

Prohibiting dangerous behaviour limits potential risks

i Public informations

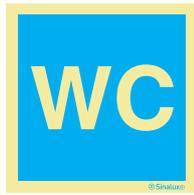
Ⓢ Sinalux® signs by Ⓢ Everlux® - Public information signs

(mm)
100x100(*)
150x150
200x200
300x300

(*) Also available
in this size



84 701



84 702



84 703



84 704



84 705



84 706



84 707



84 708



84 709



84 710



84 711



84 712



84 713



84 714



84 715



84 716



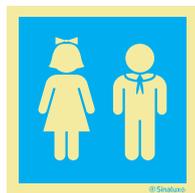
84 717



84 718



84 719



84 720



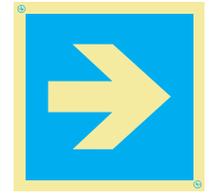
84 721



84 722



84 723



(*) 84 724



84 725



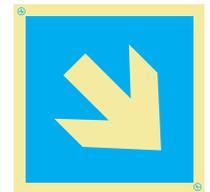
84 726



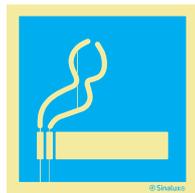
84 727



84 728



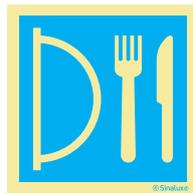
(*) 84 729



84 730



84 731



84 732



84 733



84 700

Public information signs



84 751



84 752



84 753



(mm)
150x150

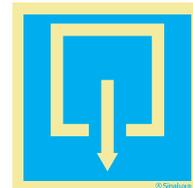
Sinalux® signs by Everlux® - Public information signs



84 734



84 735



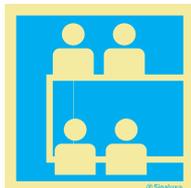
84 736



(mm)
150x150
200x200
300x300



84 737



84 738



84 739



84 740



84 741



84 742



84 743



84 744



84 745



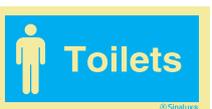
84 746



84 795



84 796



84 797



84 798



84 799



(mm)
200x100
300x150
400x200



84 800



84 801



84 802



84 803



84 804



84 805



84 806



84 807



84 808



84 809



84 850



84 851



84 852



84 853



84 854



84 855



84 856



84 857



84 858



84 859



(mm)
75x150
100x200
150x300
200x400

Self adhesive signs

Photoluminescent fire extinguisher identification labels

(mm)
128x49



85 001



85 002



85 004



85 006



85 008



85 003



85 005



85 007



85 009

Escape door mechanism signs



85 031



85 032



[*] 85 033



(mm)
[*]40x40
[*]80x80
100x100

[*] Also available
in this size



85 041



85 042



(mm)
100x240

For our full range
of door mechanism
signs, see page 24
and 25



85 051



(mm)
300x100
400x120
600x200

Fire door mandatory signs



85 061



(mm)
Diam. 80

1 sheet of 12 units



85 071



85 072



85 073



(mm)
100x100
150x150
200x200
300x300



85 074



85 075



85 076



85 077



85 078

Self adhesive signs

Safety signage for industrial equipment

These stickers are intended for industrial use and are a practical way of identifying the risks and the actions required when using machines and equipment. The stickers are produced on flexible self-adhesive vinyl and are supplied in sheets of 9 or 18 stickers.



(mm)
Diam. 60

 85 301	 85 302				
 85 303	 85 304	 85 305			
 85 306	 85 307	 85 308	 85 309	 85 310	 85 311



(mm)
Diam. 60



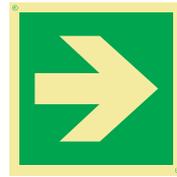
 85 321	 85 322	 85 323	 85 324	 85 325	 85 326
 85 327	 85 328	 85 329	 85 330	 85 331	 85 332

(mm)
Diam. 60



 85 341	 85 342	 85 343	 85 344	 85 345	 85 346
 85 347	 85 348	 85 349	 85 350	 85 351	 85 352

Aluminium base photoluminescent safety signs



85 101



85 102



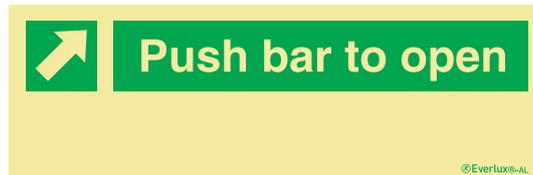
(mm)
200x200
300x300
400x400
600x600



85 121



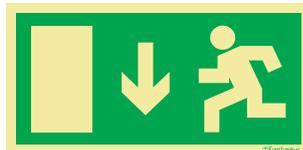
(mm)
300x400
400x600



85 151



(mm)
600x200



85 156



85 157



(mm)
400x200



85 158



85 159



85 161



85 162



85 163



(mm)
200x200
300x300
400x400



85 171



85 172



(mm)
600x400

Aluminium signs

Aluminium base photoluminescent safety signs

(mm)
400x150



85 201



85 202



85 203

(mm)
400x400



85 221



85 222

(mm)
600x200



85 251

Combination signs identifying hazards and mandatory or prohibitive actions

(mm)
300x300



85 261



85 262



85 263



85 264

(mm)
400x600



85 271

Signs for wind turbines



Wind power is a natural form of energy production that develops constantly, largely due to its renewable and inexhaustible nature. Unlike most other energy resources, wind power is a “clean” energy resource that does not require the combustion of pollutant waste or the destruction of natural resources.

In the UK, wind farms supply an increasingly significant contribution to the National Grid and this is reflected by the proliferation of wind turbines, both on land and around the coastline of the UK. A wind turbine is a large, technical, highly engineered structure which requires special safety considerations during all stages of its lifespan including manufacture, transportation, installation, operation and maintenance. Despite being remotely controlled, the isolated and remote location of many wind turbines often results in catastrophic destruction when an accident occurs, particularly fire.

However, the greatest likelihood of a fatal incident is during the installation and subsequent maintenance of a wind turbine. The requirement for High Access working means that, although exceptionally rare, falls can and do occur and are often fatal. This is further exacerbated by the lengthy time it takes emergency aid to reach the remote wind turbine locations.



ⓈEverlux® are acutely aware of the special safety requirements that apply to wind turbines and as such they have developed a range of signs that are specifically designed to meet the requirements of this unique industry. The range of signs is intended to convey Information, Warning, Prohibition and Mandatory messages that contribute to an increased awareness and understanding of the safety measures required, thereby reducing the risk of an accident.

This range of signs has also been specifically developed to ensure that they fully comply with all existing legislation standards and with the material specifications that apply to wind turbines.

Signs specific for wind farms

<p>Project description: _____</p> <p>Contractor's name: _____</p> <p>Charter No.: _____</p>	 In case of emergency your meeting point is located at: _____	<p>Wind turbine No. _____</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  No access <small>Authorized personnel only</small> </div> <div style="text-align: center;">  Head protection must be worn </div> <div style="text-align: center;">  Protective footwear must be worn </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  Danger </div> <div style="text-align: center;">  Danger <small>Overhead loads</small> </div> <div style="text-align: center;">  Vehicles to move freight </div> </div>	<div style="display: flex; align-items: center;">  (mm) [*]600x600 1200x600 </div> <div style="display: flex; align-items: center; margin-top: 10px;">    <div style="margin-left: 10px;"> [*] Only available in this size </div> </div> <div style="margin-top: 20px;"> Only available in rigid plastic and aluminium </div>
86 601	[*] 86 602		

Signs for wind turbines

Warning signs

(mm)
Diam. 80

Self-adhesive signs
supplied in sheets of
12 units



86 605



86 606



86 607



86 608

(mm)
300x100



86 609



86 610



86 611

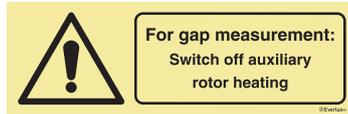


86 612

Only available in
self-adhesive vinyl



86 613

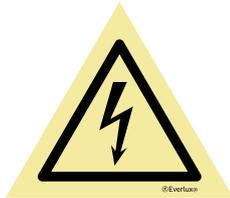


86 614



86 615

(mm)
base 150
base 200



86 617



86 618

Only available in
self-adhesive vinyl

(mm)
200x300
300x400



86 619

Only available in
rigid plastic and
aluminium



Prohibition signs



 (mm)
Diam. 80

Self-adhesive sign
supplied in sheets
of 12 units

86 631



86 632



86 633



86 634

 (mm)
300x100

Only available in
self-adhesive vinyl



86 635

 (mm)
200x200

Magnetic sign

Mandatory and personal protective equipments signs



86 641



86 642



86 643



86 644



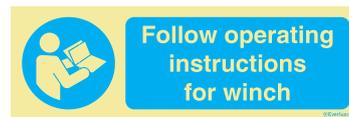
86 645



86 646

 (mm)
Diam. 80

Self-adhesive signs
supplied in sheets of
12 units

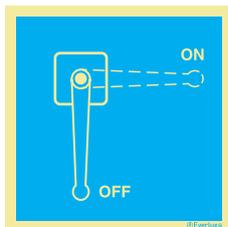


86 647

 (mm)
300x100

Only available in
self-adhesive vinyl

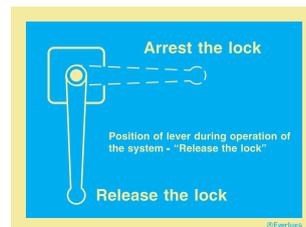
Signs for manually operated devices



86 651



86 652



[*] 86 653

 (mm)
150x150
[*]200x150

[*] Only available
in this size

Only available in
self-adhesive vinyl

Signs for wind turbines

Safety procedures

(mm)
200x300



Emergency procedures

Call the emergency number 999

- Where did the accident happen?
- How many injured?
- What kind of injuries?
- Wait for the questions!

Beware!

In case of accidents on the stairs, remove the victim from the stairs and provide first aid! While hanging from the harness, the victim must remain upright squatting. Notify the doctor in charge.

Procedures in case of body injuries

1. Check if the victim is conscious: talk and gently shake the victim for a response.
2. Check if the victim is breathing normally. If not, provide rescue breathing and start cardiopulmonary resuscitation if necessary: 15 chest compressions / 2 mouth to mouth insufflations / 15 chest compressions.
3. Take care of the wounds and place the victim into recovery position.

Procedures in case of fire

1. Leave the turbine, if possible, push EMERGENCY STOP button and "switch off" the turbine from the net.
2. Set a large safety perimeter.

Beware!

Wear protective equipment when rescuing a person from the nacelle!
Do not use water to extinguish a fire in the transformer room!

Site: _____
Serial no.: _____
Operator name and phone no.: _____
Rescue centre: _____
Doctor/Hospital: _____
24 hours emergency service: _____

©Everlux

86 661

Only available in self-adhesive vinyl

Rescue breathing

Mouth to mouth / mouth to nose

Remove any debris from the victim's mouth.

Tilt the victim's head back and lift the chin up.

Look, listen and feel for breathing.

Blow into the mouth or nose while watching if chest rises.

When needed, chest compressions must be started by trained person.

Note: Do not interrupt rescue until medical assistance arrives.

©Everlux

86 662

(mm)
200x150
200x300(*)



(*) Only available in this size

MANDATORY NOTICE!

THE 5 GOLDEN RULES

IN ALL ELECTRICAL FACILITIES ENSURE THAT THE FOLLOWING CHECKS ARE COMPLETED BEFORE UNDERTAKING ANY WORKS:

- 1 - Isolate all equipment.**
Isolate all relevant equipment from high or low power sources.
- 2 - Secure all switchgear.**
Ensure switchgear cannot be manually or automatically reconnected.
- 3 - Check for no power.**
Always ensure there is no power in the equipment to be operated or in those at a distance that implies danger.
- 4 - Earth all equipment.**
Ensure all equipment within the working area is appropriately earthed.
- 5 - Identify working area with signs or insulating screens.**
If there are equipment which cannot be isolated you must ensure that all necessary protective measures are utilised before any work commences. Clearly identify the working area with the relevant safety signs, barriers, etc.

MANDATORY PROTECTIVE EQUIPMENT:

©Everlux

(*) 86 663

Only available in self-adhesive vinyl

Be careful when ascending

STOP Stop turbine.

Put on harness according to operating instructions and insert runner in ladder. Carry out functional test (runner has to catch when descending).

Wear helmet.

Do not descend during storms or thunderstorms.

Prevent unauthorised persons from ascending (close door).

When leaving the ladder: Always use shock absorbing lanyard. Anchoring points are marked in "yellow".

©Everlux

86 664

Emergency, fire and prohibition signs

(mm)
150x150
200x200
300x300
400x400
600x600



86 671



86 672



86 673

Only available in self-adhesive vinyl

Carriage of dangerous or hazardous goods signage

According to the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (CDG 2009) and the European agreement "Accord européen relatif au transport international des marchandises dangereuses par route" (ADR)

Class 1 – Explosives
Division 1.1 – 1.6 Explosive

****** Division (s) indicator;

***** Compatibility group Indicator;

Leave blank to indicate if the explosive properties constitute a subsidiary risk.



84 931



84 932



84 933



84 934



(mm)
100x100
200x200
250x250
300x300
400x400

Only available in rigid plastic and vinyl

Class 2 – Gases
Division/Classification

2.1 Flammable gas

2.2 Non-flammable, non toxic gas

2.3 Toxic gas



84 937



84 938



84 939



84 940



84 941



(mm)
100x100
200x200
250x250
300x300
400x400

Only available in rigid plastic and vinyl

Class 3 - Flammable liquid
Division/Classification

Flammable liquid



84 944



84 945



(mm)
100x100
200x200
250x250
300x300
400x400

Only available in rigid plastic and vinyl

Class 4 - Flammable Solids
Division/Classification

4.1 Flammable solid

4.2 Spontaneously combustible substance

4.3 Substance which in contact with water emits flammable gas



84 948



84 949



84 950



84 951



(mm)
100x100
200x200
250x250
300x300
400x400

Only available in rigid plastic and vinyl

Class 5 – Oxidising substances

Division/Classification

5.1 Oxidising substance

5.2 Organic peroxide



84 954



84 955



(mm)
100x100
200x200
250x250
300x300
400x400

Only available in rigid plastic and vinyl

Hazardous goods signs

Carriage of dangerous or hazardous goods signage

According to the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2009 (CDG 2009) and the European agreement "Accord européen relatif au transport international des marchandises dangereuses par route" (ADR)

(mm)
100x100
200x200
250x250
300x300
400x400



Class 6 - Toxic (poisonous) and infectious substances

Division/Classification
6.1 Toxic substance
6.2 Infectious substance

Only available in rigid plastic and vinyl

(mm)
100x100
200x200
250x250
300x300
400x400



Class 7 - Radioactive Material

Division/Classification
Radioactive material

Only available in rigid plastic and vinyl

(mm)
100x100
200x200
250x250
300x300
400x400



Class 8 - Corrosive substances

Division/Classification
Corrosive substance

Only available in rigid plastic and vinyl

(mm)
100x100
200x200
250x250
300x300
400x400

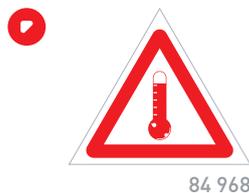


Class 9 - Miscellaneous dangerous goods

Division/Classification
Miscellaneous dangerous goods

Only available in rigid plastic and vinyl

(mm)
base 300



Materials transported at high temperature

Only available in rigid plastic and vinyl

(mm)
100x100
250x250
300x300



Environmentally hazardous substances

Due to a change in the ADR, dangerous goods, not just those directly assigned UN 3077 (solids) or UN 3082 (liquids), meeting the relevant criteria will be regarded as environmentally hazardous substances and required to show the "dead fish and tree" mark on the sides and the rear of the transporting vehicle.



Only available in rigid plastic and vinyl

BS 1710:1984 - Specification for identification of pipelines and services

"Identification of pipes conveying fluids in above ground installations and on board ships on a generic basis. It also includes ducts for ventilation and conduits used for carrying electrical services."

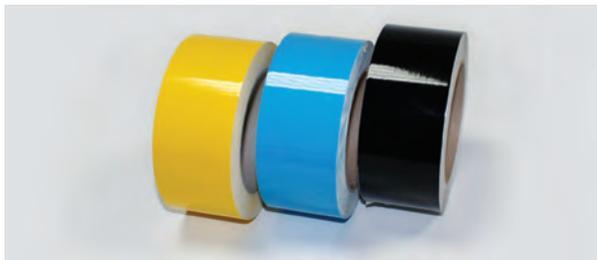
British Standard BS 1710:1984 prescribes that any pipeline that conveys potentially dangerous liquids or substances within the workplace must be properly marked by using a colour coded identification system to accurately identify the contents of pipes, conduits, and ducts. The implementation of this Standard will help reduce the risk of possible confusion, injury, or any other potentially dangerous incidents.

However, BS 1710:1984 also provides for the option of using user defined supplemental colours for 'other liquids' and specifies marking for ventilation ducts and electrical conduits. The Standard also specifies the pipe marking for medical gases and refrigerants.

length (m)
25
Width (mm)
50

The BS 1710 pipe marking standard only applies to pipes carrying fluids that are located above ground and to generic pipes on ships. It requires that, at a minimum, pipe marking must be located on both sides of valves, service appliances, bulkheads, wall and floor penetrations, as well as any other place pipe contents identification is needed.

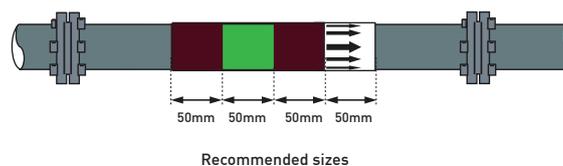
BS 1710 specifies two types of colour coding - Basic Identification Colours and Safety Colours. Decorative or protective coatings on pipes may not use any of these colours



Fluid	Colour		Ref.
Unidentified liquids	Black		84 971
Air	Blue		84 972
Combustible or non-combustible liquids	Brown		84 973
Water	Green		84 974
Combustible or non-combustible gases	Yellow ochre		84 975
Steam	Silver		84 976
Fire fighting	Red		84 977
Acids, alkalis	Violet		84 978
Electricity	Yellow		84 979
Flow arrows	-		84 980



Everlux provide a cost-effective system for marking pipelines and their contents which is comprised of single colour self-adhesive vinyl rolls of tape. The system requires a base colour to identify a general media group with additional colours to identify specific pipe content. This system is used in tandem with flow direction indicators to accurately mark the pipeline, its content and flow direction.



Also available in photoluminescent vinyl

HFC-227	ea	HFC-227	ea	HFC-227	ea	IG 55	IG 55	IG 55
						84 991	84 992	
HFC-23	HFC-23	HFC-23	CO ₂	CO ₂	CO ₂	IG-541	IG-541	IG-541
84 993						84 994	84 995	



(mm)
400x30



 Everlux[®]-LLL



Low Location Lighting

Normative and legal framework

The LLL sign system (Low Location Lighting) was originally regulated by Norms associated with areas of high risk such as Aviation - (FAA in 1984) and Maritime – (IMO in 1989). After 1999 with the development of new photoluminescent technologies, several other areas have adopted them and have initiated their Normative process. At present the Standard BS ISO 16069 (SWGS - Safety Way Guidance System) defines the whole photoluminescent Safety Sign System at all levels.

Relevant Standards	BS ISO 16069	SWGS - Safety Way Guidance Systems
	NFPA	Code 101 (Signs and Evacuation Routes)
	IMO Resolution A:752 [18] and ISO 15370	Ships and Marine Technology
	BS ISO 3864 and EN BS ISO 7010	Symbols and Colours in Safety signs

Installation

Ⓢ Everlux®-LLL System for walls - Signs and strips

The strips and sign systems can be applied directly to the wall either by adhesion (Ⓢ Everlux® adhesive is recommended) or by being installed with a vandal proof aluminium rail screwed to the wall.

The installation of the Ⓢ Everlux®-LLL system should ideally be done in a continuous manner and on both sides whenever the corridor width exceeds 2m.

If the width of the corridor is less than 2m it is recommended that the Ⓢ Everlux®-LLL system should be installed on one wall/side only.

If there is fire-fighting equipment positioned within the corridor the Ⓢ Everlux®-LLL system should be installed on the same wall/side that it is situated. However, in the absence of fire-fighting equipment the Ⓢ Everlux®-LLL system should then be installed on the wall/side that emergency exits (if any) are present.

When installed, the horizontal strips of the Ⓢ Everlux®-LLL system should be positioned at a height no greater than 400mm. The vertical strips of the Ⓢ Everlux®-LLL system (which are used to indicate the presence of an exit door) should be situated on the same side as the door opening mechanism with the top, additional symbol element of the strip parallel to it.

Ⓢ Everlux®-LLL System for floors and stairwells - Signs and self-adhesive strips

When applying the Ⓢ Everlux®-LLL system to floors or stairwells it is recommended that all surfaces are prepared thoroughly beforehand. The receiving surfaces should be clean and free from all dust, debris and grease. It's advised that an appropriate cleaning agent is used.

Technical characteristics

Signs and strips for walls:

2mm rigid-plastic, with a high intensity photoluminescence achieved by stimulation using a surrounding light of only 25 lux.

Strips and signs for pavements and stairs:

Self-adhesive and non-slip polycarbonate 0.3mm thick. High intensity photoluminescence is achieved by stimulation using a surrounding light of only 25 lux.

Printing process:

Serigraphy, high-quality gloss paint UV resistance.

Surface:

Anti-static and easy to clean. The photoluminescent self-adhesive signs and strips Ⓢ Everlux®-LLL products are also classified as anti-slip.

Chemical characteristics:

Non-radioactive with no phosphorous or lead.

Performance values:

Luminance properties: Considering the stimulation of a 25 lux L36W/21 - 840 cool white light for 15 minutes.			
Norms	Luminance Intensity (mcd/m ²) (after removing the exciting light)		Period of Light Decay Luminance Intensity greater than a 0.32 mcd/ m ²
	10 minutes	60 minutes	
BS ISO 16 069	20 mcd/m ²	2.8 mcd/m ²	340 minutes
Ⓢ Everlux®-LLL	80 mcd/m ²	10 mcd/m ²	1000 minutes

The luminance intensity of the non-slip self-adhesive strips on the floor may be lower due to the protective layer of polycarbonate.

Low Location Lighting sign system



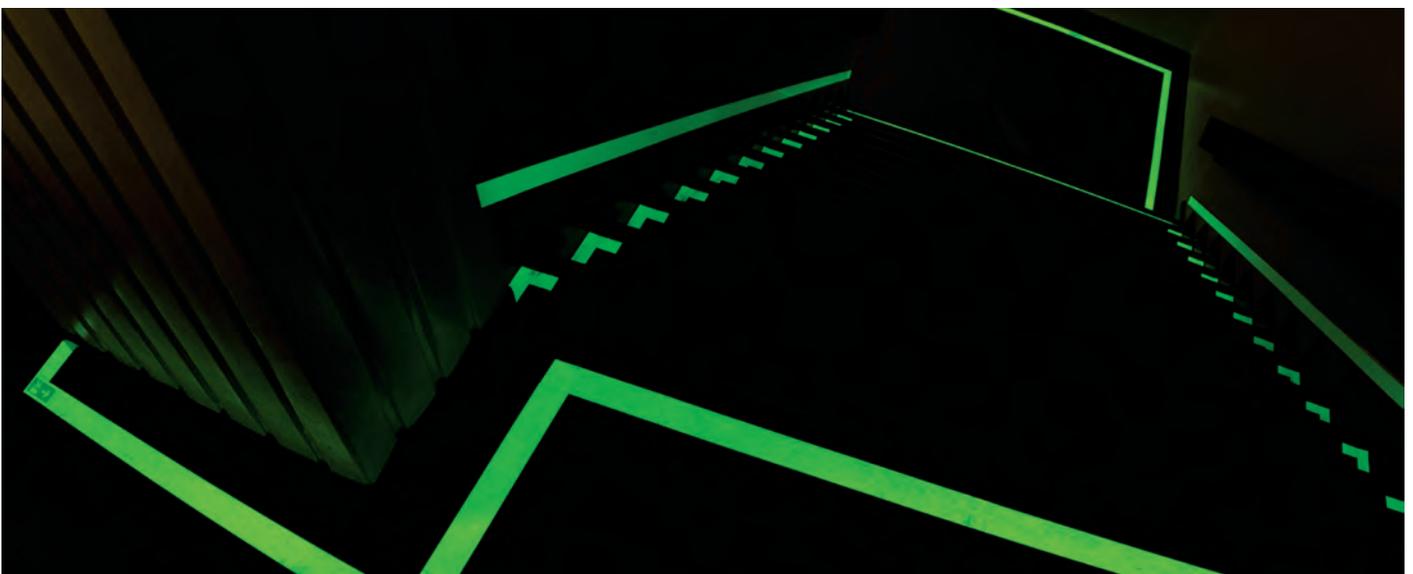
When a fire occurs, smoke is a very serious consequence which demands careful consideration. The intoxicating nature of smoke and the subsequent panic it invokes means that quick and efficient evacuation from an affected area is of paramount importance. Smoke rises and this inherent fact can seriously hamper an occupant's ability to evacuate a building.

The installation of an **Everlux²-LLL** system will allow potentially life-saving equipment and evacuation routes to be readily identified (at a low level below rising smoke) and for them to remain clearly visible at all times. The system is designed to clearly identify fire-fighting equipment and evacuation routes at all times thereby enhancing the escape conditions and helping to significantly reduce the risk of panic and any tragic loss of life.

The **Everlux²-LLL** system is designed to be installed in conjunction with other **Everlux[®]** signage systems at the Intermediate and High levels as recommended by BS ISO 16069.

The **Everlux²-LLL** system meets the stringent requirements of the IMO (International Maritime Organization) and is also in accordance with ISO Norms (International Organization for Standardization).

The **Everlux²-LLL** system has been specifically developed to ensure high levels of visibility at all times and in areas that provide unique challenges in terms of positioning and durability. All products are manufactured using a pigment which is effective in areas of diminished surrounding light to a minimum level of 25 lux.





Low Location Lighting

Photoluminescent safety sign system for evacuation routes

According to BS ISO 16069 the Safety Way Guidance System (SWGS) is a complete sign system that is comprised of three signage levels:

- A** Photoluminescent signage system positioned at the High Location Level (1.8m and above):
Ensures visibility and recognition of the evacuation routes and fire-fighting equipment at the mid - long range viewing distances for occupants
- B** Photoluminescent signage system positioned at the Intermediate Location Level (1.2m - 1.6m):
Provides instructions and/or complementary information for occupants
- C** Photoluminescent signage system positioned at the Low Location Level (to a maximum installation height of 400mm):
Ensures visibility and recognition of the evacuation routes and fire-fighting equipment at low/floor level



The **Everlux[®]-LL** system is comprised of the following components:

- PVC photoluminescent strips and signs - 2mm thick - for installation on walls and vertical surfaces;
- Polycarbonate photoluminescent self-adhesive strips and signs - 0.3mm thick - for direct installation on floors and stairwells.

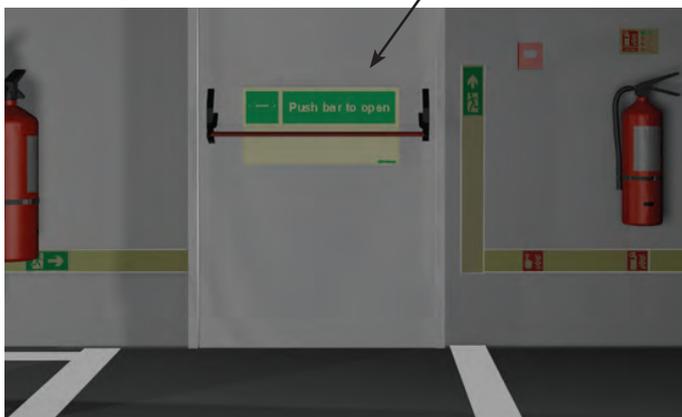
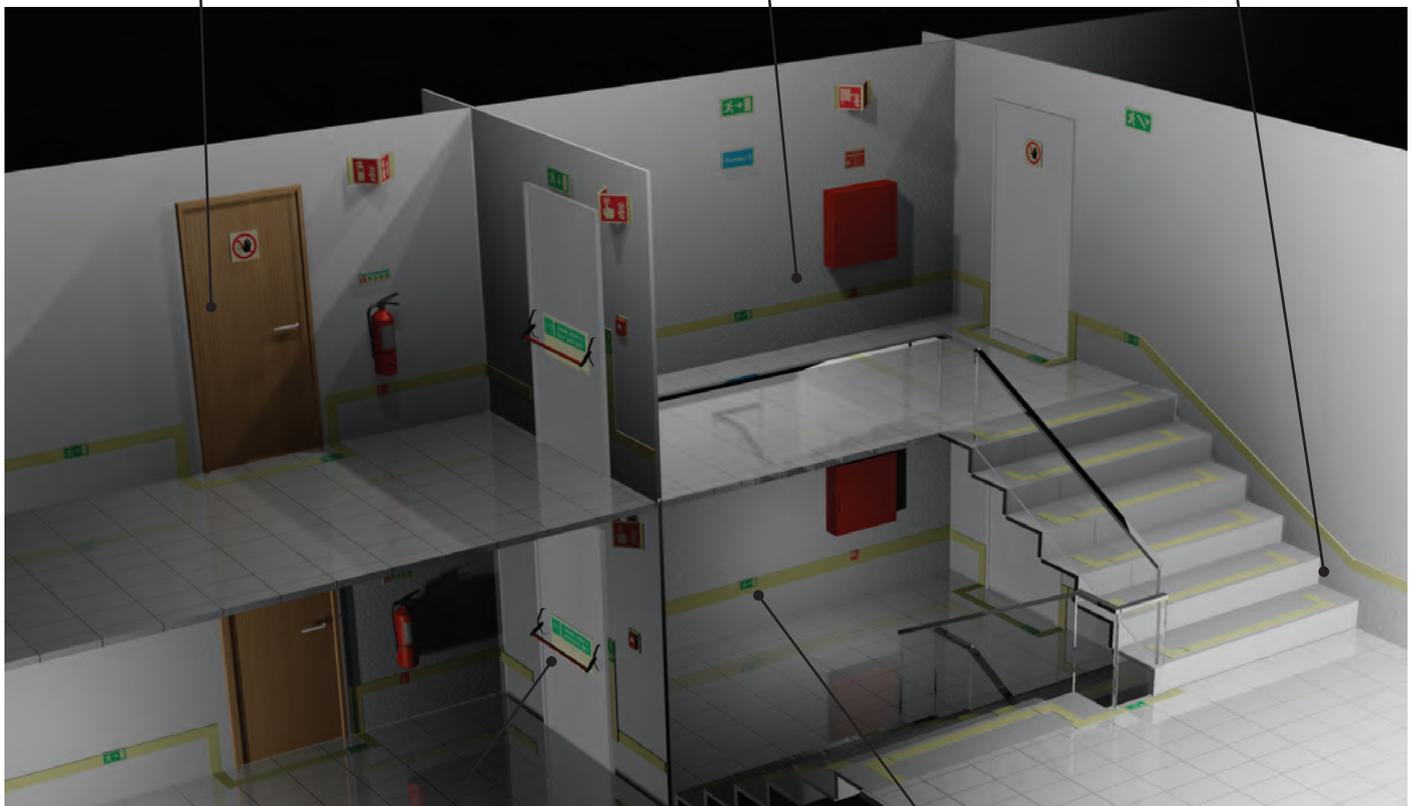
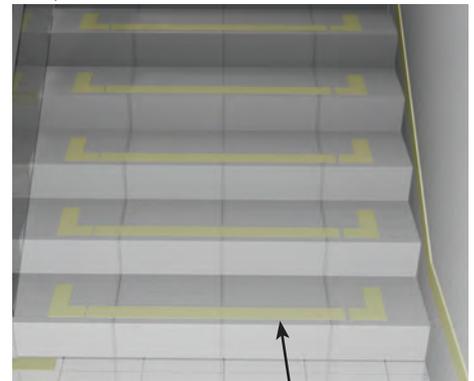
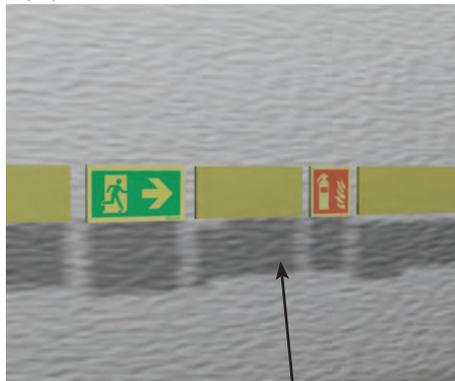
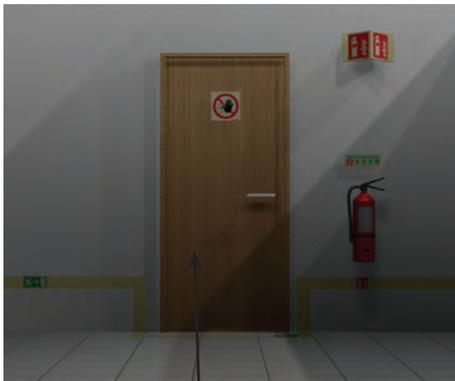


Example of a complete sign system

Since the door does not lead to an exit it should be signed with rigid-plastic strips on the wall and polycarbonate non-slip strips on the floor.

Evacuation and fire-fighting equipment signs installed between photoluminescent strips indicate the evacuation route direction and the location of fire-fighting equipment.

When signing stairwells it is recommended that the PVC wall strips are continued and that all steps are highlighted by using a combination of polycarbonate self-adhesive strips and/or "L's".



The emergency exit opens on the right hand side and this is indicated by the signs and strips being positioned to the right and parallel to the door opening mechanism.

A sign indicating the direction of the evacuation route is positioned in between two strips which, in the example, have been installed with a vandal-proof aluminium rail.



Low Location Lighting

⊗ Everlux®-LLL System for walls and vertical application (walls)

(mm)
107x57
158x83



81 001



81 002



81 101



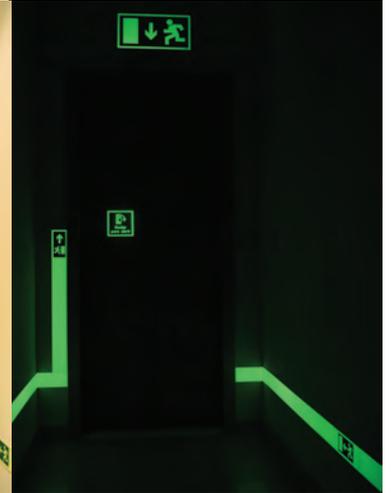
81 102



81 003



81 004



Escape route signs with symbols according to BS ISO 7010 and BS 5499



81 005



81 006



81 007



81 008



81 009



81 010



81 103



81 104



81 105



81 106

Escape route signs with symbols according to 92/58/EEC Directive



81 107



81 108



81 109



81 110



81 111



81 112

(mm)
57x57
83x83



81 051



81 052



81 151



81 153



81 154



81 155



81 156



81 157



81 158



81 159

(mm)
57x57
83x83



81 201



81 202



81 203



81 204



81 205



81 206



81 207



81 208



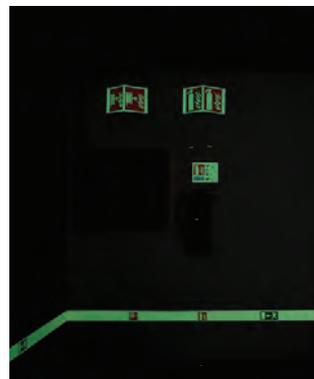
81 209



81 210



81 211

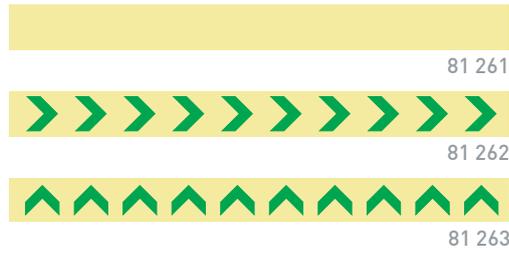


(mm)
107x57
158x83



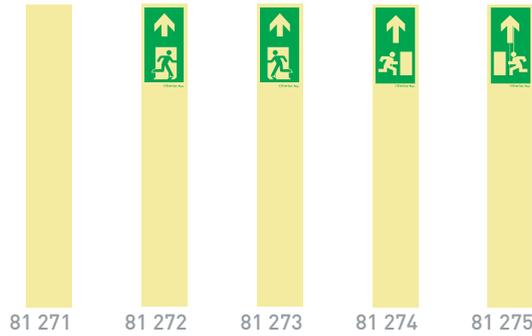
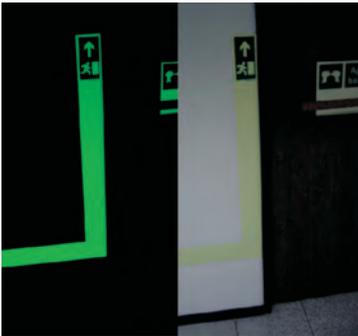
81 251

⊗ Everlux[®]-LLL Strips for wall mounted guidance lines



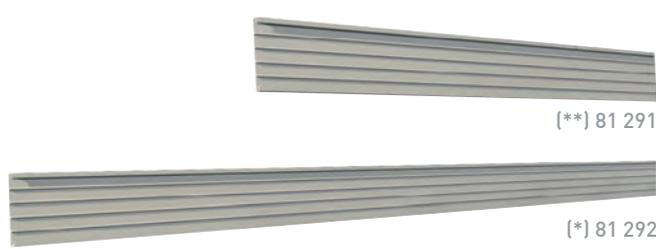
 (mm)
1200x35
1200x57
1200x83

Marking strips for walls and stair risers



 (mm)
800x57
800x83

Marking strips for doorways



 (mm)
(**)800x35
(**)800x57
(**)800x83
(*)2000x35
(*)2000x57
(*)2000x83

Aluminium Frame
please see page 118

⊗ Everlux[®]-LLL System for floor and stairwells



 (mm)
 1200x37
1200x57
1200x83

Non-slip self-adhesive marking strips



 (mm)
107x57
158x83

Non-slip self-adhesive signs



Low Location Lighting

Ⓢ Everlux®-LLL Footprint silhouettes

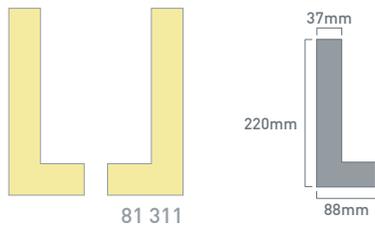
Photoluminescent footprint silhouettes are ideal for indicating the direction and outline of evacuation routes. Available in left and right silhouettes to be used alternately, Ⓢ Everlux®-LLL Footprint Silhouettes are made from self-adhesive, anti-slip polycarbonate which is only 0.03mm thick.



Non-slip self-adhesive "L" for stairs

Supplied as a sheet of 4 (2 per step) and are used to indicate the step's edge.

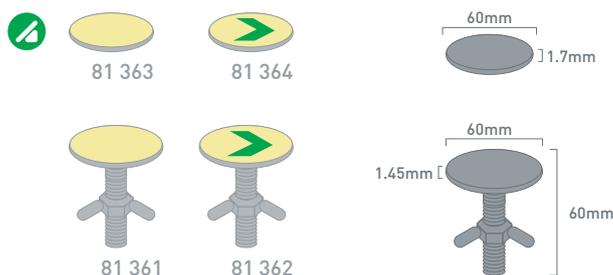
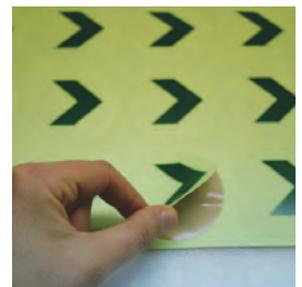
The top and bottom step of every flight should be indicated by a continuous strip (code 81 351) running along its full length.



Ⓢ Everlux®-LLL Discs



Non-slip self-adhesive discs for floors (1 sheet of 18 units)



Discs for mesh metal floors (1 box of 12 units)



Ⓢ Everlux® Protection for steps

Aluminium step profile which has been specifically designed to offer protection for step edges and to ensure users can safely navigate the hazard in an emergency situation and/or in the event of power failure. The step profiles are supplied with anti-slip photoluminescent polycarbonate surfaces along the step and riser elements with the aluminium profile edges consisting of fine blades along their full length which enhance the step profile's anti-slip properties even in the event of oil or lubricant spillage.

The photoluminescent polycarbonate surface on the step element of the strip ensures easy identification of the step edge in the event of a descending evacuation whilst the photoluminescent polycarbonate surface on the riser surface ensures the same in an ascending evacuation.

Characteristics:

Base material: Aluminium

Photoluminescent element: Ⓢ Everlux®-LLL 0.3mm polycarbonate

Dimensions: See accompanying technical drawing

The LLL aluminium step protection strips are supplied ready cut to your specific requirements up to a maximum length of 2.5m and are supplied with a high-tack adhesive which allows easy installation on dust and grease free floor surfaces.

Locate the strip against the front nose of the step as show (figure 1). Once located, rotate this strip backwards and apply firm pressure along both faces to ensure adhesion (figure 2).

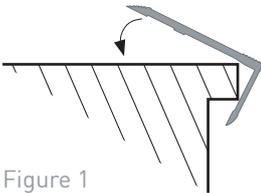


Figure 1

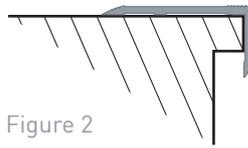
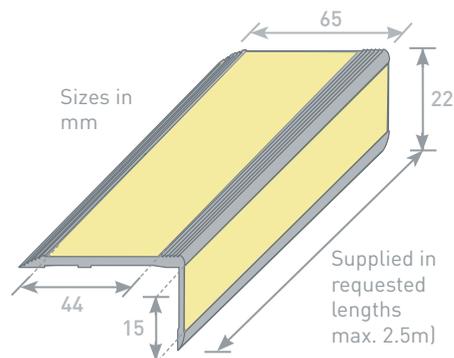


Figure 2



Protection for Steps

88 571



View chapter kits and accessories, page 116

Ⓢ Everlux®-LLL Aluminium floor strips

Aluminium floor profile which has been specifically designed to be laid on uneven floor surfaces so that escape route boundaries can be clearly identified in an emergency situation and/or in the event of power failure. The low profile strips are supplied with an anti-slip photoluminescent polycarbonate top surface with the aluminium profile edges consisting of fine blades along their full length. The blades enhance the floor strip's anti-slip properties even in the event of oil or lubricant spillage.

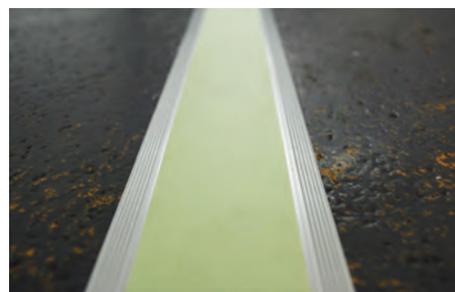
Characteristics:

Base Material: Aluminium

Photoluminescent element: Ⓢ Everlux®-LLL 0.3mm polycarbonate

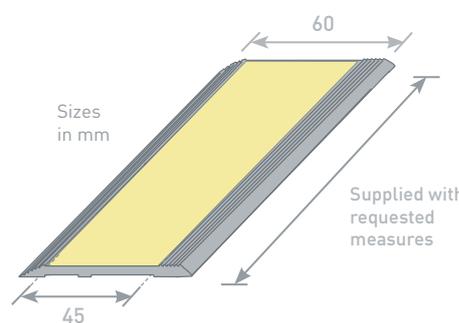
Dimensions: See accompanying technical drawing

The LLL aluminium floor strips are supplied ready cut to your specific requirements up to a maximum length of 2.5m and are supplied with a high-tack adhesive which allows for easy installation on dust and grease free floor surfaces.



Aluminium floor strips

88 572



View chapter kits and accessories, page 116



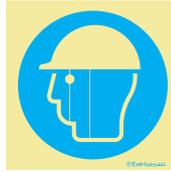
Low Location Lighting

Large self-adhesive signs for floors

(mm)
200x200
400x400
600x600



81 401



81 402



81 403



81 404



81 405



81 406

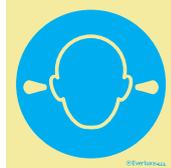


81 407

In circumstances where mandatory actions need to be highlighted and enforced, anti-slip self-adhesive floor signs offer an ideal solution.



81 408



81 409



81 410



81 411



81 412

(mm)
200x200
400x400
600x600



81 421



81 422



81 423



81 424



81 425

(mm)
200x200
400x400
600x600
900x300(*)



81 431



81 432



81 433



81 434



81 435

(*) Only available in this size



81 436



81 437



(*) 81 438

(mm)
200x200
400x400
600x600



81 441



81 442



81 443

(mm)
200x200
400x400
600x600



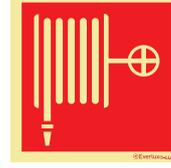
81 451



81 452



81 453



81 454

Signalling of escape routes and exits in multiple storey buildings



The problems associated with the safety of multi-storey/high-rise buildings have attracted the special attention of the authorities responsible for security in most countries. Not only in the context of construction and fire protection measures, but especially with regard to the safety and evacuation of people. Recent incidents including the World Trade Center in the USA, Windsor Tower in Spain and Tower East in Central Park, Venezuela, among others, have demonstrated the high risks and the specific demands that such buildings present.

Factors that need to be considered in multi-storey/high-rise buildings include high occupation density, increased evacuation times, dense smoke or dust levels, increased and heightened panic levels and limited opportunities for external intervention all of which raise serious problems for evacuation and safety. As such, special consideration should be given when planning escape routes in multi-storey/high-rise buildings and this is particularly relevant when considering staircases and stairwells. These areas are the key escape routes from a multi-storey/high-rise building and are the areas that the occupants of a building will congregate in.

Following incidents at the World Trade Centre & the UN Headquarters where the efficiency and effectiveness of photoluminescent signage and safety systems with regard to the evacuation of occupants was demonstrated; the New York State Department of Buildings published mandatory legislation ensuring all public use buildings higher than 75ft (22.5m) have LLL signage and safety systems installed.

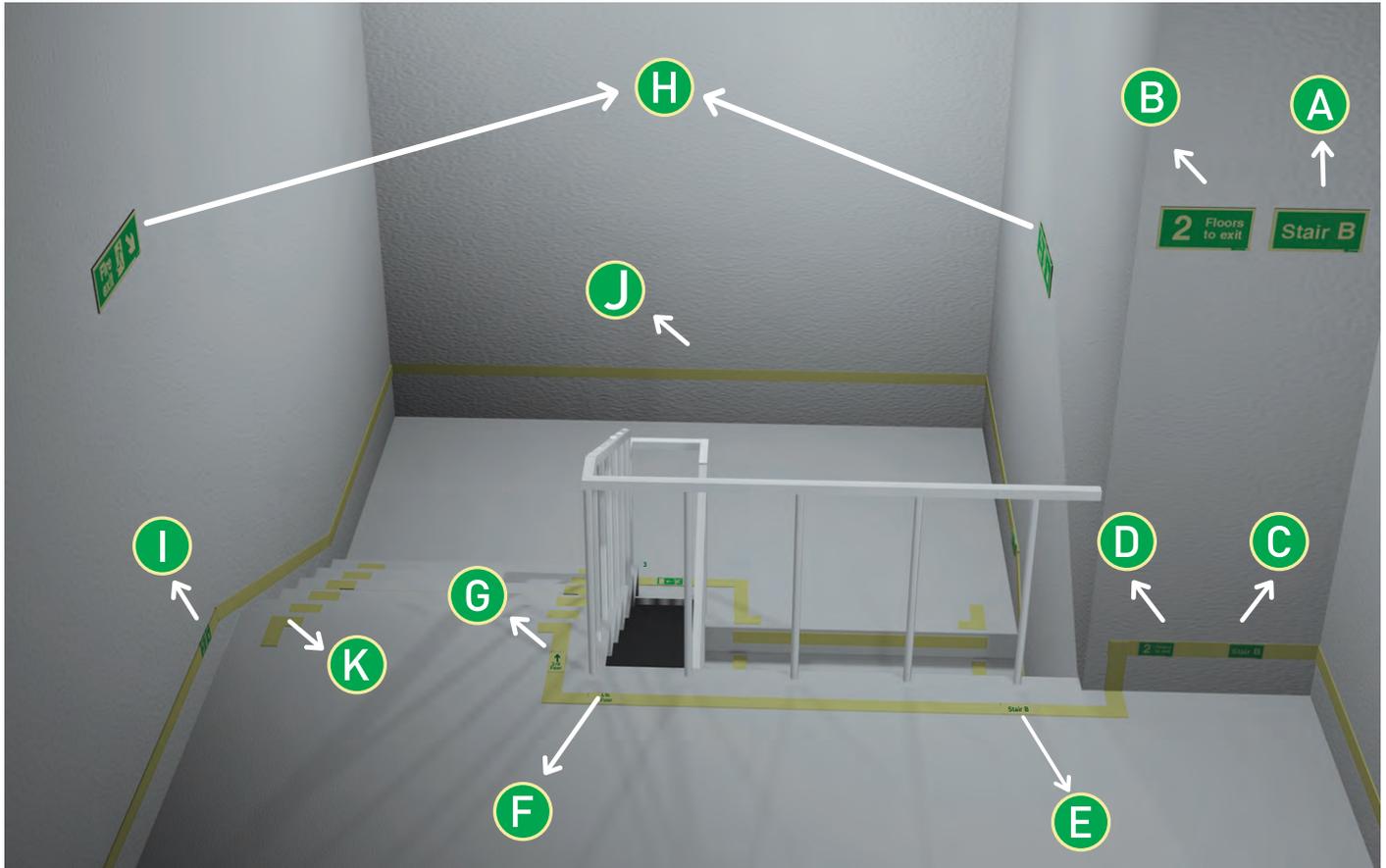
These LLL systems have been specifically designed to provide consistent information along the escape route and to ensure occupants act in a correct and safe manner thereby reducing confusion, panic and loss of life in an emergency evacuation.

⊗Everlux® and ⊗Everlux®-LLL have developed safety signs and strip elements that collectively comprise all the components of a full LLL system including:

- Stair & staircase signage
- Floor level signage
- Identification of the remaining floors until Final Exit(s)
- Escape route signage
- Delineation and marking of escape routes using wall and floor signage or strips
- Fire-fighting equipment signage
- Stair marking strips
- Handrail marking strips

Vertical escape routes

Safety evacuation sign system for multi-storey and high-rise buildings



A Rigid plastic stairwell signs - **Everlux®** - To be installed at the High Location level (above 1.6m) - refer to Pg. 83 for details

B Rigid plastic signs indicating the remaining number of floors to Final Exit - **Everlux®** - To be installed at the High location level (above 1.6m) - refer to Pg. 83 for details

C Rigid plastic stairwell signs - **Everlux®-LLL** - To be installed at a minimum height of 400mm above floor level positioned in between the LLL marking strips - refer to Pg. 84 for details

D Rigid plastic signs indicating the remaining number of floors to the Final Exit - **Everlux®-LLL** - To be installed at a maximum height of 400mm above floor level and in conjunction with LLL marking strips - refer to Pg. 84 for details

E Polycarbonate stairwell self-adhesive non-slip signs - **Everlux®-LLL** - To be applied directly to the floor and positioned in between the LLL marking strips - refer to Pg. 84 for details

F Polycarbonate self-adhesive non-slip signs to indicate the floor number - **Everlux®-LLL** - To be applied directly to the floor and positioned in between the LLL marking strips - refer to Pg. 85 for details

G Polycarbonate self-adhesive non-slip signs indicating the remaining number of floors to the Final Exit - **Everlux®-LLL** - To be applied directly to the floor and positioned in between the LLL marking strips - refer to Pg. 85 for details

H Rigid plastic escape route signs - **Everlux®** - To be mounted at the High Location Level (above 1.6m) - refer to Pg. 14 for details

I Rigid plastic escape route signs - **Everlux®-LLL** - To be installed at a maximum height of 400mm above floor level and in conjunction with LLL marking strips - refer to Pg. 84 for details

J Rigid plastic marking strips - **Everlux®-LLL** - To be installed at a maximum height of 400mm above floor level - refer to Pg. 77 for details

K Polycarbonate self-adhesive non-slip "L" for stairs - **Everlux®-LLL** - to be applied directly to the stair surface - refer to Pg. 78 for details

A - Everlux® Rigid PVC stairwell signs



81 501



81 502



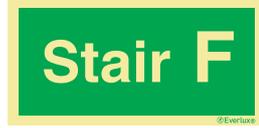
81 503



81 504



81 505



81 506



81 507



(mm)
200x100
300x150

To be installed at the High Location Level (above 1.6m)

B - Everlux® Rigid PVC stairwell signs



81 511



81 512



81 513



81 514



81 515



81 516



81 517



81 518



81 519



81 520



81 521



81 522



81 523



81 524



81 525



81 526



81 527



81 528



81 529



81 530



(mm)
200x100
300x150

To be installed at a High Location level (above 1.6m)

Vertical escape routes

C - Everlux® Rigid PVC stairwell signs

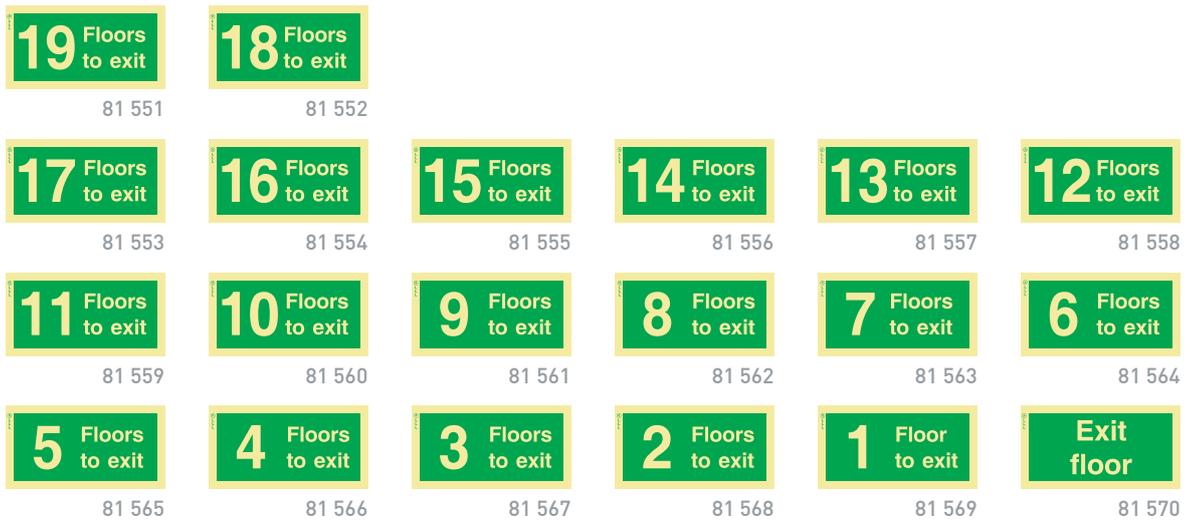
(mm)
107x57
158x83



To be installed at a maximum height of 400mm above floor level and positioned in between the LLL marking strips

D - Everlux®-LLL Rigid PVC floor indication signs

(mm)
107x57
158x83



To be installed at a maximum height of 400mm above floor level and positioned in between the LLL marking strips

E - Everlux®-LLL Polycarbonate self-adhesive stairwell signs

(mm)
107x57
158x83



To be applied directly to the floor and positioned in between the LLL marking strips

F - Everlux[®]-LLL - Polycarbonate self-adhesive and non-slip floor indication signs

 Basement -4 81 601	 Basement -3 81 602	 Basement -2 81 603	 Basement -1 81 604	 Ground Floor 81 605	 1 st Floor 81 606	 (mm) 107x57 158x83
 2 nd Floor 81 607	 3 rd Floor 81 608	 4 th Floor 81 609	 5 th Floor 81 610	 6 th Floor 81 611	 7 th Floor 81 612	
 8 th Floor 81 613	 9 th Floor 81 614	 10 th Floor 81 615	 11 th Floor 81 616	 12 th Floor 81 617	 13 th Floor 81 618	
 14 th Floor 81 619	 15 th Floor 81 620	 16 th Floor 81 621	 17 th Floor 81 622	 18 th Floor 81 623	 19 th Floor 81 624	

To be applied directly to the floor and positioned in between the LLL marking strips

G - Everlux[®]-LLL - Polycarbonate self-adhesive floor remaining signs

 Basement - 4 81 641			 Basement -3 81 642			 Basement -2 81 643			 (mm) 57x107 83x158	
 Basement -1 81 644	 Ground floor 81 645	 1 st Floor 81 646	 2 nd Floor 81 647	 3 rd Floor 81 648	 4 th Floor 81 649	 5 th Floor 81 650	 6 th Floor 81 651	 7 th Floor 81 652		 8 th Floor 81 653
 9 th Floor 81 654	 10 th Floor 81 655	 11 th Floor 81 656	 12 th Floor 81 657	 13 th Floor 81 658	 14 th Floor 81 659	 15 th Floor 81 660	 16 th Floor 81 661	 17 th Floor 81 662		 18 th Floor 81 663
 19 th Floor 81 664	 19 Floors to exit 81 665	 18 Floors to exit 81 666	 17 Floors to exit 81 667	 16 Floors to exit 81 668	 15 Floors to exit 81 669	 14 Floors to exit 81 670	 13 Floors to exit 81 671	 12 Floors to exit 81 672		 11 Floors to exit 81 673
 10 Floors to exit 81 674	 9 Floors to exit 81 675	 8 Floors to exit 81 676	 7 Floors to exit 81 677	 6 Floors to exit 81 678	 5 Floors to exit 81 679	 4 Floors to exit 81 680	 3 Floors to exit 81 681	 2 Floors to exit 81 682	 1 Floor to exit 81 683	

To be applied directly to the floor and positioned in between the LLL marking strips



 **Everlux[®] - AL**

Signs for tunnels

Requirements for tunnels in the trans-european road network

"As recent accidents, notably the fire in the Gotthard tunnel in June 2001, show that self-rescuing offers the highest potential for saving lives in the case of an accident in a tunnel, the introduction of clear and self explanatory signs in sufficient numbers indicating the safety equipment in each tunnel is an important measure that can be implemented at relatively low cost."

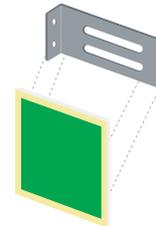
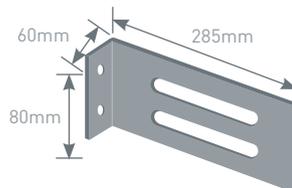
To prevent accidents in tunnels and their repercussions, the European Parliament and Council have approved the European Directive 2004/54/EC of 29th of April which defines the minimum safety requirements for tunnels in the Trans-European Road Network.

Aluminium accessories for Type 2 and for Panoramic signs

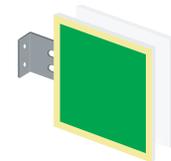
③ Everlux[®]-AL types of application can be:
Type 1 - Parallel wall mounted sign;
Type 2 - Perpendicular wall mounted sign fixed to an appropriate bracket;



86 500



single-sided

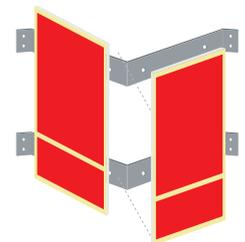
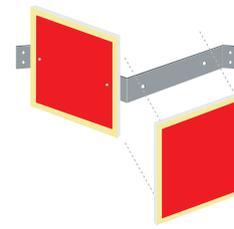
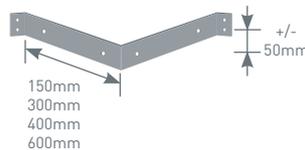


double-sided

Type P - Panoramic signs are comprised of two signs mounted on an aluminium frame at a 90 degree angle

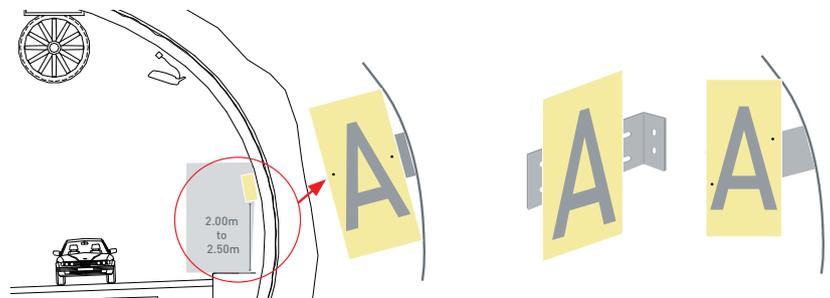


86 501



Mounting of double-sided signs (Type 2 and Panoramic) within a tunnel environment

Given the characteristic curvature of tunnels, the installation of a sign directly on the tunnel wall without adjustment will cause the sign to be positioned at an offset plane. ③ Everlux[®] fixing accessories for tunnels are supplied with pre-drilled holes to ensure the signs can be positioned at the correct angle.



Technical characteristics

③ Everlux[®]-AL signs are supplied fitted with a damage resistant transparent protective film which offers protection against acts of vandalism and environmental conditions such as humidity and moisture.

Material: Durable 2mm thick aluminium, photoluminescent;

Printing: Serigraphy, high-quality gloss paint with UV resistance;

Fire Resistance: Non-flammable;

Chemical Characteristics: Non-radioactive, non-phosphorous, lead-free and non-toxic;

Guarantee: In normal conditions of mounting and adequate cleaning, we offer a 5-year guarantee.

Luminance properties			
Considering the stimulation of a 25 lux L36W/21 - 840 cool white light for 15 minutes.			
Norms	Luminance Intensity (mcd/m ²)		Period of light decay Luminance intensity greater than a 0.32 mcd/m ²
	10 minutes	60 minutes	
BS ISO 16 069	20 mcd/m ²	2.8 mcd/m ²	340 minutes
③ Everlux [®] -AL	80 mcd/m ²	10 mcd/m ²	1000 minutes

Aluminium Photoluminescent Safety Signs for Tunnels (In accordance with European Council Directive 2004/54/EC)

In enclosed environments like road and rail tunnels, accidents often result in tragic consequences, particularly if the incident is fire related. This risk may be increased significantly if there is a lack of consistent, continuous safety information giving details of escape routes, fire safety equipment, emergency phones, safe areas etc.

In the event of an incident or accident the first ten to fifteen minutes are crucial when it comes to people's safety and damage limitation.

③ Everlux[®]-AL photoluminescent safety signs for tunnels provide an effective means of reducing risks by communicating clear, unambiguous instructions and by providing guidance.

③ Everlux[®]-AL photoluminescent safety signs for tunnels are manufactured on an aluminium base which guarantees high performance in extreme conditions.

Evacuation safety signs

Within a tunnel environment, signs that indicate the distance to the two nearest exits in both directions (left and right) are required. These signs should be installed at 25m intervals and at a height between 1.1m - 1.5m above the evacuation route floor. For example:



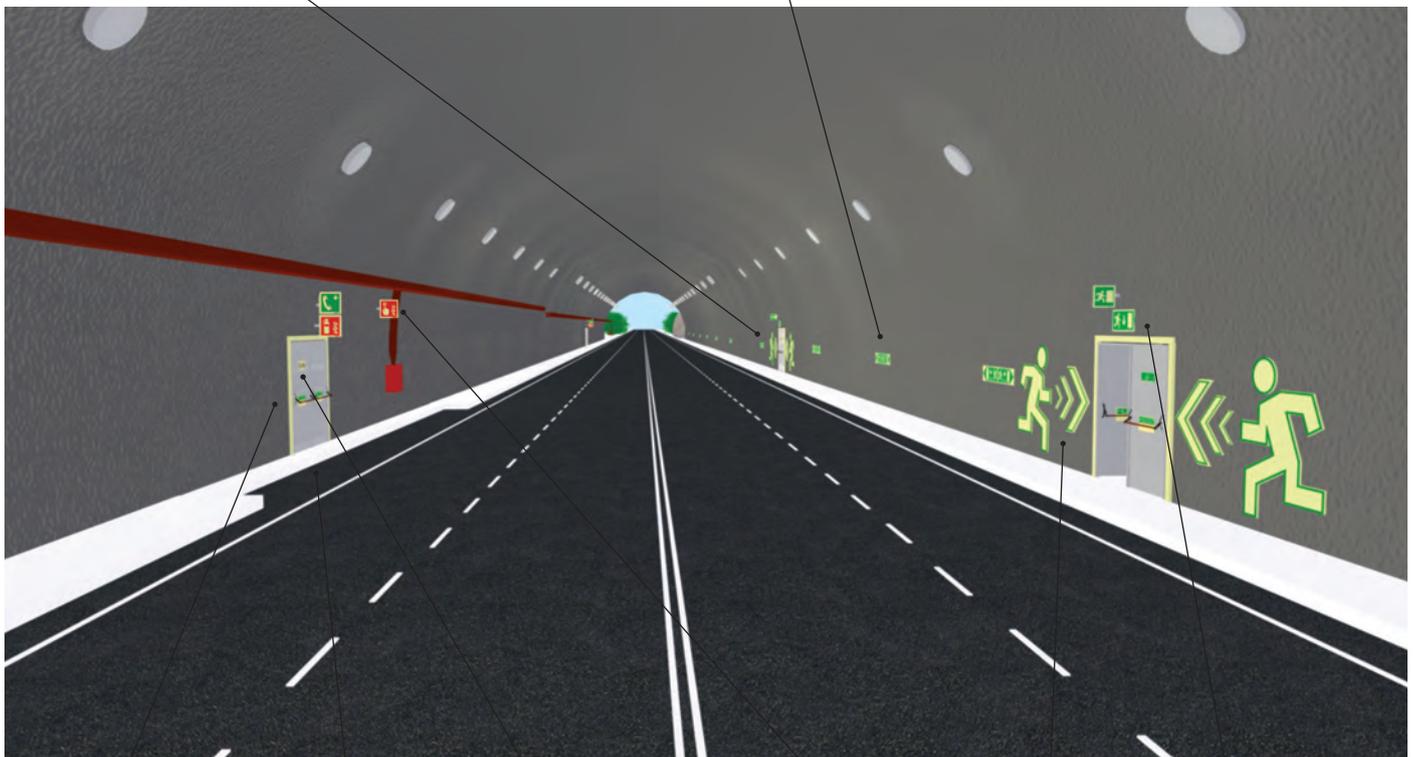
25m to the emergency exit on the left, 475m to the emergency exit on the right



50m to the emergency exit on the left, 450m to the emergency exit on the right



Alternatively, these signs can be positioned one above the other with the shortest distance indicated by the top sign.



Safety recesses

The safety recesses should be equipped with an emergency telephone and at least one appropriate fire extinguisher. There should also be a multi-lingual sign indicating that the recesses do not offer protection in the event of a fire.



2 3

Emergency exit doors should be numbered

Fire fighting equipment safety signs

Fire-fighting equipment must be installed at 150m intervals.



Emergency exits

The maximum distance between two emergency exit doors should be 500m. These exits can lead to another road or to a refuge point.



Emergency Lay-bys

Lay-bys should be positioned no further than 1000m apart and should be equipped with an emergency telephone and two appropriate fire extinguishers.

Large scale signs (see page 93) are particularly effective in tunnel environments



Signs for tunnels

Safety exit signs

(In accordance with the European Council Directive 92/58/EEC and BS 5499-4 and EN BS ISO 7010)

(mm)
300x300



86 001



86 002



86 101



86 102

(mm)
600x300



86 011



86 012



86 013



86 014



86 111



86 112



86 113



86 114

In twin-tube tunnels the signs must be installed indicating the way to the adjoining tube.

In single tube tunnels, signs must be installed indicating the emergency evacuation escape route.

Escape route signs

(mm)
800x300

(**) Prices by quotation



86 021



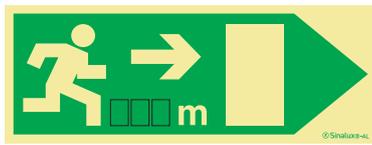
86 039



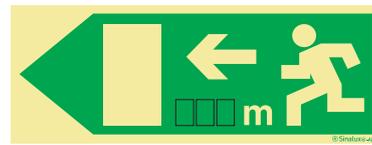
86 041



86 059



(**) EEC-R XXX



(**) EEC-L XXX

Within a tunnel environment, signs that indicate the distance to the two nearest exits in both directions (left and right) are required. These signs should be installed at 25m intervals and at a height between 1.1m - 1.5m above the evacuation route floor.



86 121



86 139



86 141

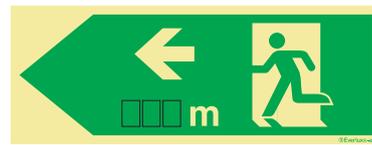


86 159

Signs for distances other than 25m multiples

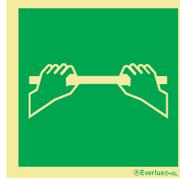
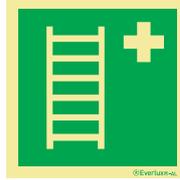
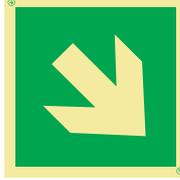
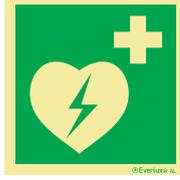


(**) BS-R XXX

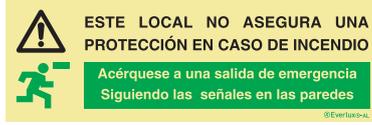
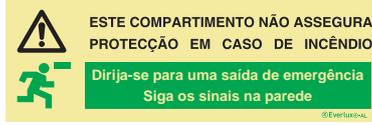
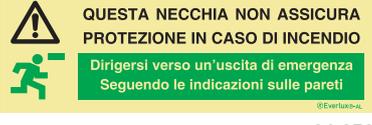


(**) BS-L XXX

Emergency equipment location and identification signs

					 (mm) 300x300 400x400
			86 201	86 208	
					
86 204	86 205	86 206	86 207	86 208	
					
86 209	86 210	86 211	86 212	86 213	
					
86 214	86 215	86 216	86 217	86 218	

Safety recess signs

			 (mm) 300x100
	86 251	86 252	
			
86 253	86 254	86 255	
			
86 256	86 257	86 258	
			
86 259	86 260	86 261	

Safety recesses should display multi-lingual signs indicating that the recesses do not offer protection in the event of a fire.

Signs for tunnels

Fire fighting equipment and emergency signs

(mm)
300x300
400x400



86 271



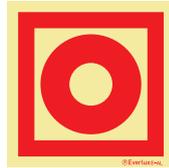
86 272



86 273



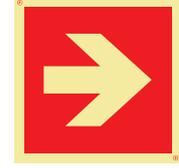
86 274



86 275



86 276



86 277



86 278



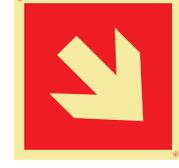
86 279



86 280



86 281



86 282



86 283



86 284



86 285



86 286



86 331

(mm)
300x300
400x400



86 335



86 336

Signs according to
2004/54/EC
Directive

(mm)
300x400



86 341



86 301

(mm)
300x200(*)
300x300

(*) Only available
in this size



86 311



(*) 86 321

(mm)
150x300



86 350



86 351



86 352



86 353



86 354



86 355



86 356



86 357



86 358



86 359

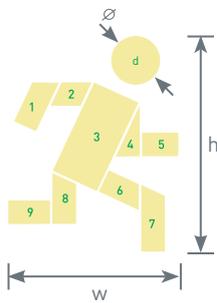
Large signs for emergency exits in tunnels



The installation of large signs in close proximity to an emergency exist will allow the exit to be identified more readily and will therefore minimise the risk of panic.

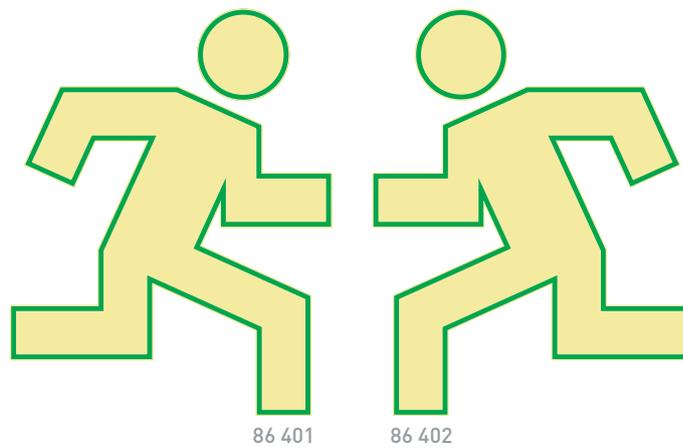
The positioning of these signs will ensure the evacuees can easily identify the location of emergency exists throughout the tunnel, thereby significantly increasing the chance of rescue and/or survival in an emergency situation.

Large signs are comprised of 10 component pieces



	d	w	h
∅300	300	1010	1320
∅400	400	1350	1765
∅600	600	2020	2640

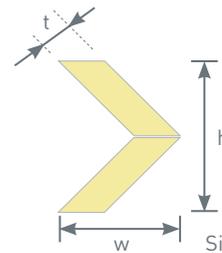
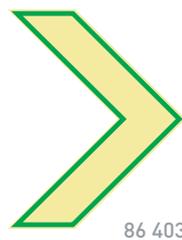
Sizes in mm



∅ 300
∅ 400
∅ 600
∅ - Head diameter

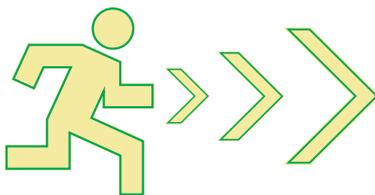
	t	w	h
83	83	310	390
118	118	500	680
149	149	740	1024

Sizes in mm



Sign supplied in 2 strips

(mm)
83
118
149
t - Strips width



Large signs can also be used in conjunction with arrows of increasing size to emphasise the direction of the emergency escape route and exists.



Dependent on the size of the large sign installed, it is recommended that the accompanying arrows should be proportionately sized. For example, a symbol with the head diameter of 300mm should have an accompanying arrow 83mm wide.





Everlux[®]-RL

Retro-reflective properties

The retro-reflective backing used in ☉ Everlux®-RL products meets the coefficient values of retro-reflective products as specified in the European Norm EN 12899-1:2001 for vertical signs.

Bearing in mind an observation angle of 20' (0.33°) and an entrance angle of +5°, the values for the coefficient of retro-reflective are as follows:

Retro-reflective backing in white	Coefficient of retro-reflective $\text{lu.m}^2 \left(\frac{\text{cd}}{\text{lux.m}^2} \right)$
EN 12899-1: 2001	50
☉ Everlux®-RL	60

Photoluminescent properties

☉ Everlux®-RL products meet the international norms DIN 67510-1:2009 and ISO 16 069:2004. In conditions of stimulation with 1000 lux for 5 minutes, and in conditions of stimulation with a surrounding light of only 25 lux for 15 minutes, they demonstrate the following photoluminescent properties:

Norms	Luminance properties: Considering the stimulation of a 25 lux L36W/21 - 840 cool white light for 15 minutes		Period of light decay
	10 minutes	60 minutes	Luminance intensity greater than a 0.32 mcd/m ²
BS ISO 16 069	20 mcd/m ²	2,8 mcd/m ²	340 minutes
☉ Everlux®-RL	57 mcd/m ² ⁽¹⁾	7 mcd/m ² ⁽¹⁾	845 minutes ⁽¹⁾
	28 mcd/m ² ⁽²⁾	3,6 mcd/m ² ⁽²⁾	460 minutes ⁽²⁾
	20 mcd/m ² ⁽³⁾	2,9 mcd/m ² ⁽³⁾	380 minutes ⁽³⁾

(1) Values obtained in tests by stimulation with a Xenon bulb, with 1000 lux for 5 minutes, according to DIN 67510-1:2009

(2) Values obtained in tests by stimulation with a OSRAM L18W/765 daylight effect bulb (6500 K) – with 25 lux for 15 minutes, according to ISO 16 069:2004

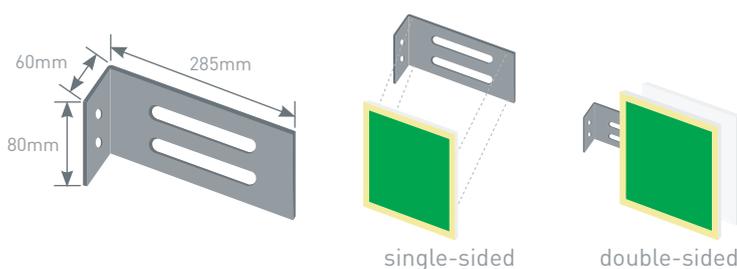
(3) Values obtained in tests by stimulation with a OSRAM L18W/840 white light bulb (4000 K) – with 25 lux for 15 minutes, according to ISO 16 069:2004

Aluminium accessories for Type 2 and for Panoramic signs

☉ Everlux®-RL types of application can be:
Type 1 - Parallel wall mounted sign;
Type 2 - Perpendicular wall mounted sign fixed on an appropriate bracket;



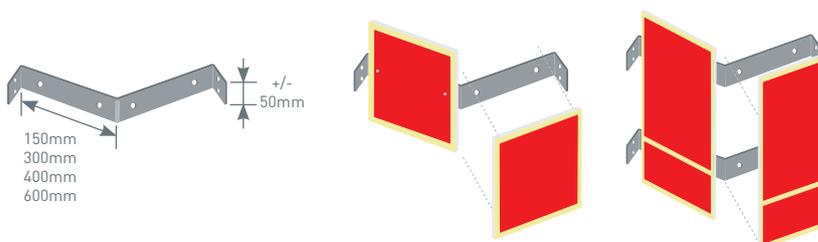
86 500



Type P - Panoramic signs are comprised of two signs mounted on an aluminium frame at a 90 degree angle



86 501



Reflecto-luminescent signs

There are many situations where there is movement of both people and vehicles at the same time and at the same place – in car parks, warehouses, mines, etc. Therefore, there is a need for the information conveyed by the safety signs to be understood by all the parties involved and in all circumstances i.e.:

- Pedestrians;
- Drivers of vehicles;
- Circumstances where vehicles are moving, with lights on, and pedestrians are present.

⊕ **Everlux®-RL** – Reflecto-luminescent signs are a unique product which offer the advantage of combining two sign concepts; i.e. that of retro-reflection and photoluminescence which allows the sign to perform a dual function:

- When the sign is met with external direct light in the form of vehicle headlights or torchlight it reacts in a retro-reflective manner much as traffic signs do. The light is reflected back in the same direction as its source which allows total visibility of the sign and its inherent message;
- In the absence of light, the photoluminescent properties of the sign emit light in the form of stored energy which is absorbed from surrounding light and direct light from vehicle headlights. This process allows the sign to communicate its inherent, message for a period in excess of 340 minutes which is the minimum period required by the Norms.

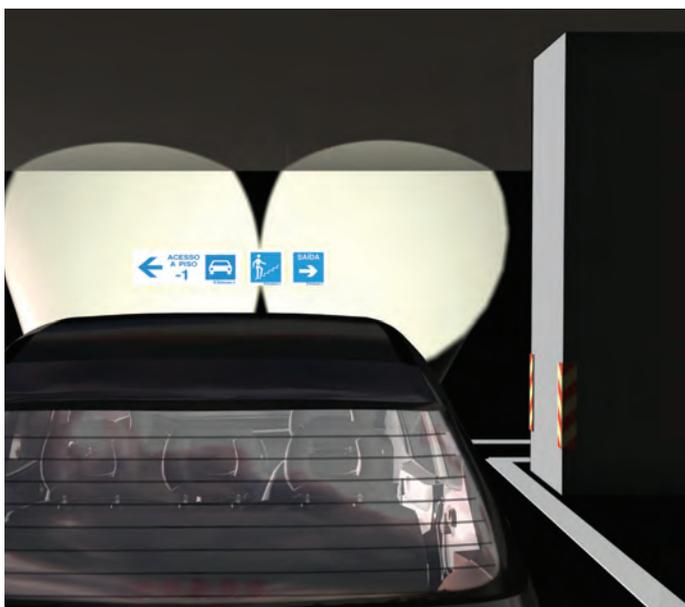
⊕ **Everlux®-RL** signs are manufactured using a LLL (Low Locaton Lighting) pigment which has been specifically developed for areas of diminished surrounding light to a minimum level of 25 lux.

⊕ **Everlux®-RL** signs are also extremely effective in situations where Fire and Rescue Services need to locate fire-fighting equipment such as risers or hydrants. The retro-reflective properties of the signs allow quick identification of the equipment either from vehicle headlights or by torchlight.



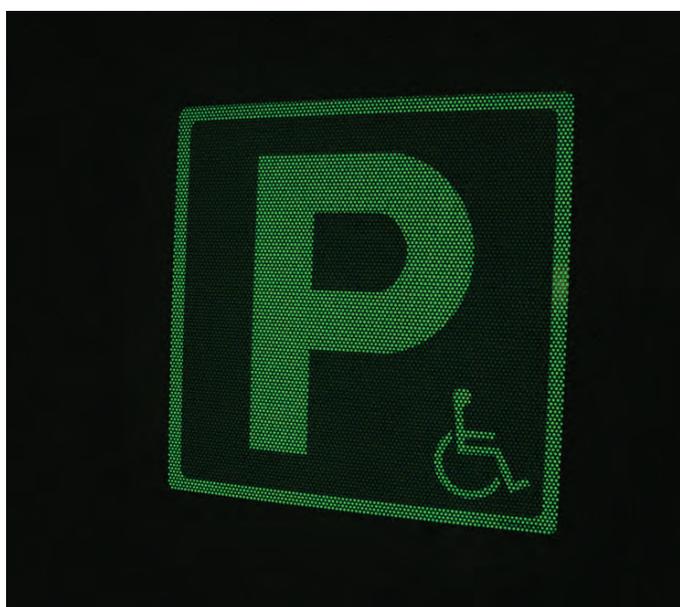
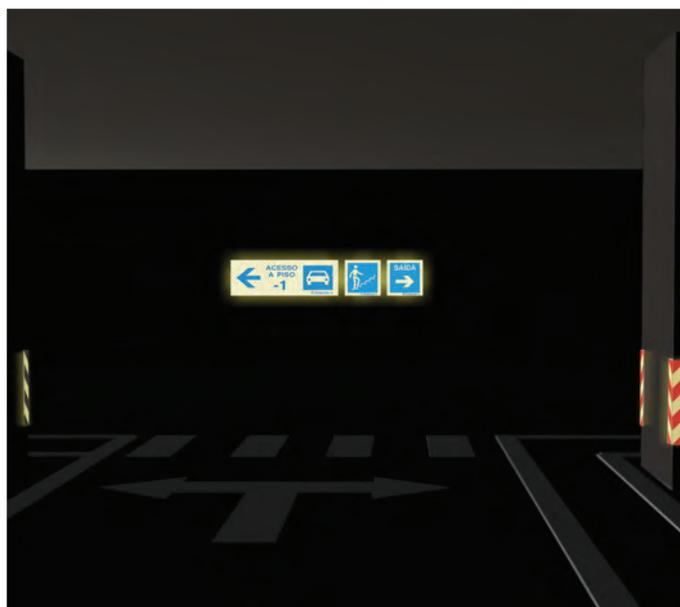
Retro-reflective Effect

Retro-reflective safety signs for vehicles



Photoluminescent Effect

Photoluminescent safety signs for pedestrians



Reflecto-luminescent signs

Evacuation routes and emergency exits

In Accordance with BS 5499-4 EN BS ISO 7010

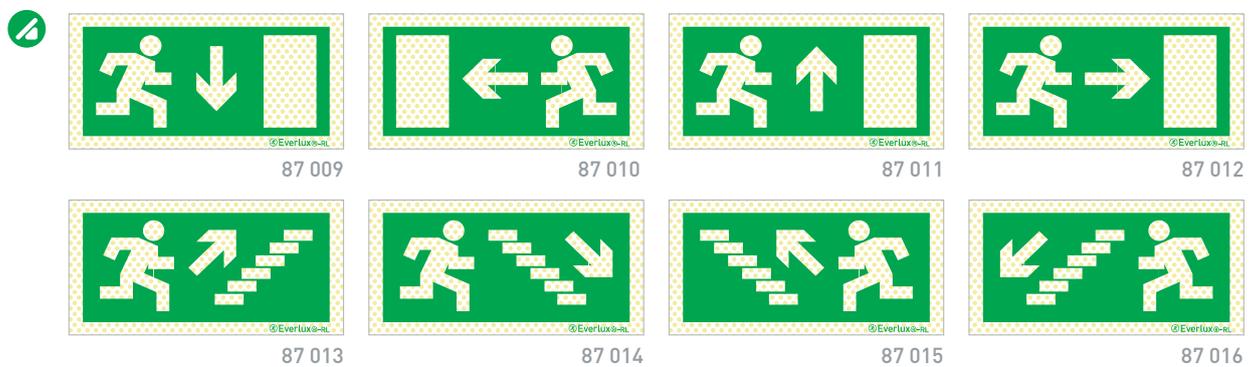
(mm)
300x150
400x200



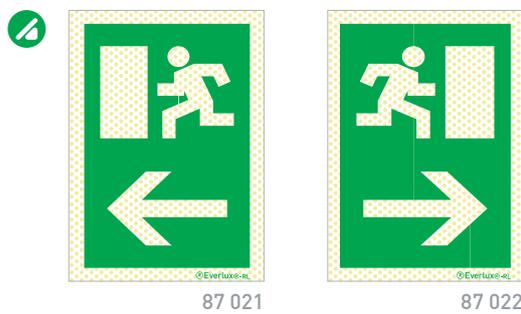
Evacuation routes and emergency exits

In Accordance with the European Council Directive 92/58/EEC

(mm)
300x150
400x200

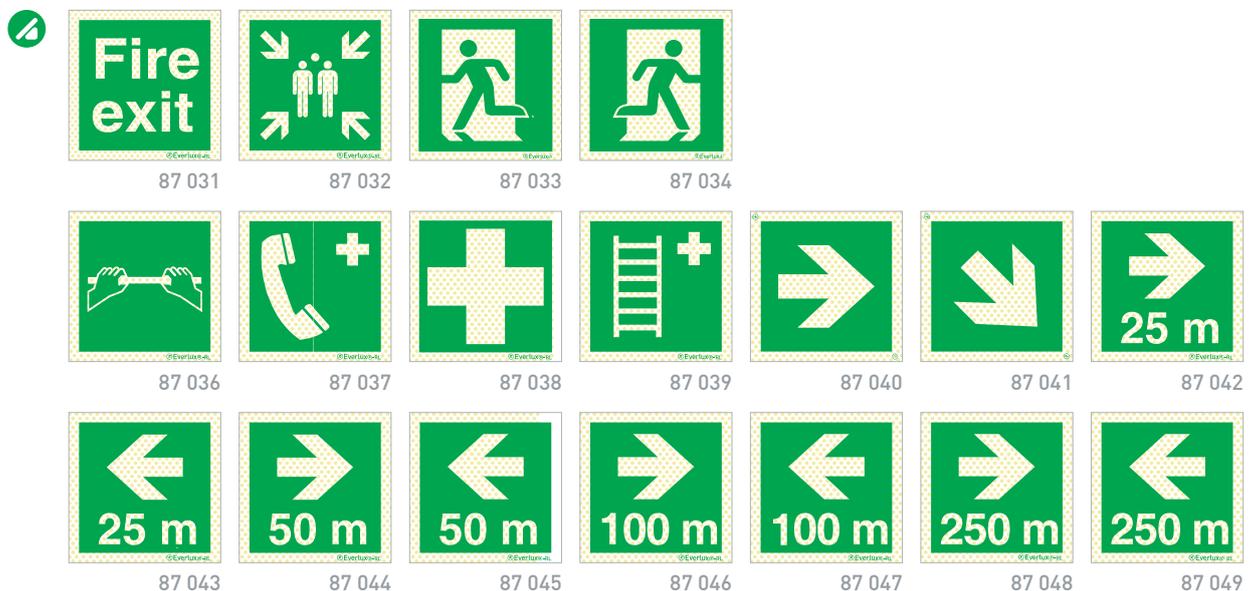


(mm)
300x400
400x600



Evacuation routes and first aid equipment

(mm)
200x200
300x300
400x400



Fire fighting equipment

(mm)
200x200
300x300
400x400



87 051

87 052

87 053

87 054

87 055

87 056

87 057

87 058

87 059

87 060

87 061

87 062

87 063

87 064

87 065

87 066

87 071

87 067

87 068

87 069

87 070

(mm)
400x150



87 081

87 082

87 083

87 084

87 085

87 086

87 087

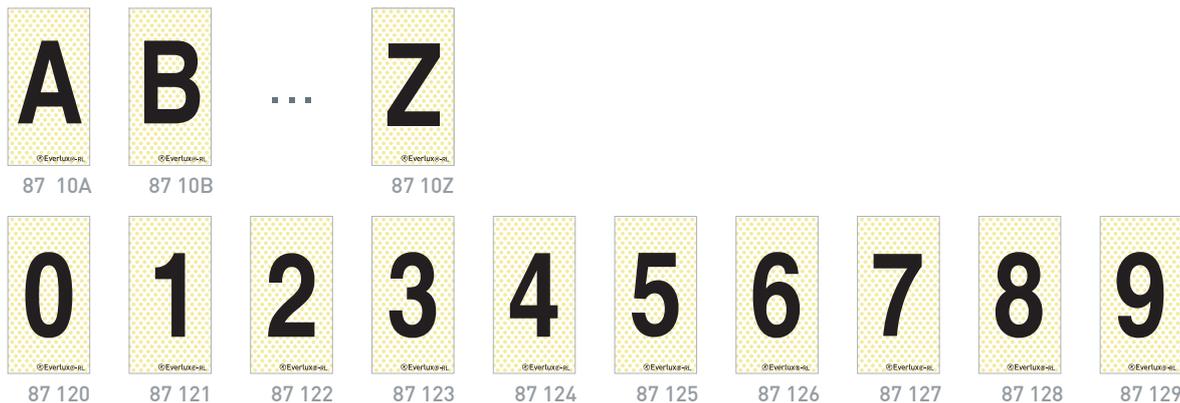
87 088

87 089

Reflecto-luminescent signs

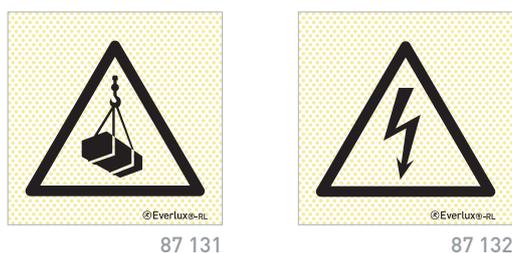
Alphabetic and numeric character signs

(mm)
150x300



Warning signs

(mm)
300x300



(mm)
300x200



(mm)
400x150



Prohibition signs



87 151



87 152



87 153



87 154



(mm)
200x200
300x300
400x400



87 156



(mm)
400x150



87 157



87 158



87 159



87 160



87 161



87 162

Fire door and mandatory signs



87 166



87 167



87 168



87 169



(mm)
300x300

Public convenience signs



87 171



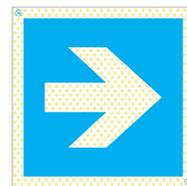
87 172



87 173



87 174



87 175



(mm)
200x200
300x300
400x400

Priority parking signs



87 181



(mm)
600x200
900x300

Reflecto-luminescent signs

Parking signs - with and without directional indicators

(mm)
300x300
400x400
600x600



87 191



87 192



87 193



87 194



87 195



87 196



87 197



87 198



87 199



87 200



87 201



87 202

Marking strips

(mm)
600x60
600x100



87 211



87 212



87 213



87 214

(mm)
1200x60
1200x100



87 221



87 222

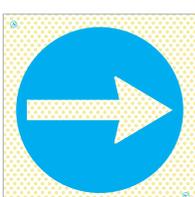
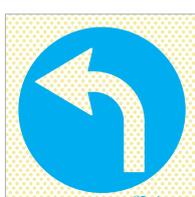
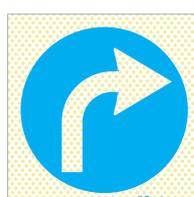


87 223



87 224

Car park signs

					   (mm) 200x200 400x400 600x600
					87 231
 87 232	 87 233	 87 234	 87 235	 87 236	
 87 237	 87 238	 87 239	 87 240	 87 241	
 87 242	 87 243	 87 244	 87 245	 87 246	
 87 247	 87 248	 87 249	 87 250	 87 251	
 87 252	 87 253	 87 254	 87 255	 87 256	

Reflecto-luminescent signs

Emergency evacuation signs for tunnels

In Accordance with BS 5499-4, EN BS ISO 7010 and the European Council Directive 92/58/EEC

(mm)
300x300



87 261



87 262



87 321

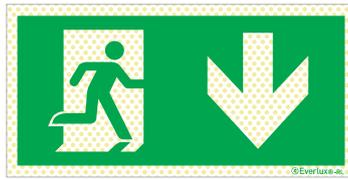


87 322

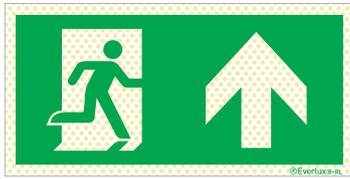
(mm)
600x300



87 271



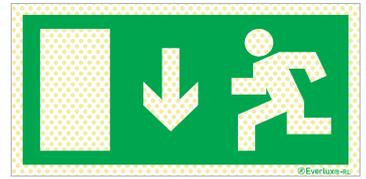
87 272



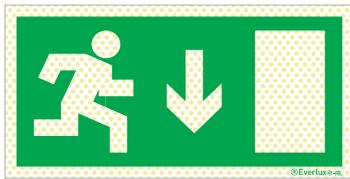
87 273



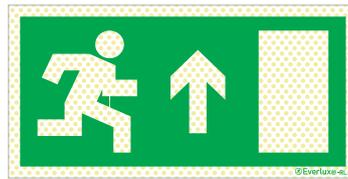
87 274



87 331



87 332



87 333



87 334

(mm)
800x300



87 281



87 299



87 301



87 319



87 341



87 359



87 361



87 379

Within a tunnel environment, signs that indicate the distance to the two nearest exits in both directions (left and right) are required. These signs should be installed at 25m intervals and at a height between 1.1m - 1.5m above the evacuation route floor.

Emergency vehicle signs



(mm)
300x300
400x400

87 381



(mm)
300x400

87 386

Safety recess signs for tunnels



(mm)
300x100

87 391



87 392



87 393



87 394



87 395



87 396



87 397



87 398



87 399



87 400



87 401

Safety recesses should display multi-lingual signs indicating that the recesses do not offer protection in the event of a fire.



Everlux®
218 / 30 - 2100 - K-W

Kits and accessories

+ Kits and accessories

Ⓢ Everlux[®]-LLL Non exit door kit



Non exit doors that feature along an escape route can cause confusion for evacuees if they are not clearly identified.

Ⓢ Everlux[®]-LLL non exit door kits ensure that these doors types can be clearly visible at all times. By installing the kit at the LLL level (max. 400mm from floor level) and on the floor itself will also be visible should that area become filled with smoke.

Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the right:

The kit is comprised of the following:

- 1 x Ⓢ Everlux[®] PVC "No Exit" sign (Code 84 551)
- 4 x Ⓢ Everlux[®]-LLL PVC strips - for horizontal installation
- 2 x Ⓢ Everlux[®]-LLL PVC strips - for vertical installation
- 2 x Ⓢ Everlux[®]-LLL PVC exit to the right signs (Code 81 009 or 81 111) - for wall installation
- 2 x Ⓢ Everlux[®]-LLL polycarbonate strips - for floor installation perpendicular to the wall
- 1 Ⓢ Everlux[®]-LLL polycarbonate strip - for floor installation parallel to the door
- 1 Ⓢ Everlux[®]-LLL polycarbonate sign (Code 81 301 or 81 303) - floor installation parallel to the door



Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the left:

The kit is comprised of the following:

- 1 x Ⓢ Everlux[®] PVC "No Exit" sign (Code 84 551)
- 4 x Ⓢ Everlux[®]-LLL PVC strips - for horizontal installation
- 2 x Ⓢ Everlux[®]-LLL PVC strips - for vertical installation
- 2 x Ⓢ Everlux[®]-LLL PVC exit to the right signs (Code 81 005 or 81 105) - for wall installation
- 2 x Ⓢ Everlux[®]-LLL polycarbonate strips - for floor installation perpendicular to the wall
- 1 Ⓢ Everlux[®]-LLL polycarbonate strip - for floor installation parallel to the door
- 1 Ⓢ Everlux[®]-LLL polycarbonate sign (Code 81 302 or 81 304) - floor installation parallel to the door



Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the right (wide 57mm) 88 501

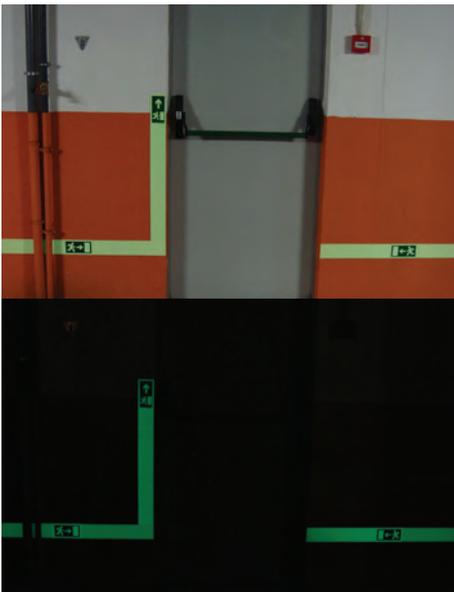
Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the right (wide 83mm) 88 502

Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the left (wide 57mm) 88 503

Ⓢ Everlux[®]-LLL Non exit door kit - evacuation to the left (wide 83mm) 88 504

Ⓢ Everlux[®]-LLL photo-luminescent polycarbonate strip & signs for floor installation are 0.2mm thick and are self-adhesive

Ⓢ Everlux[®]-LLL Exit door kit



Exit doors that feature along an escape route must be easily identified and clearly visible at all times. Ⓢ Everlux[®]-LLL Exit door kits ensure that these door types can be clearly visible at all times. By installing the kit at the LLL level (max. 400mm from floor level) the exit door will be easily identified even if the area becomes filled with smoke and evacuees and forced to crawl.

The kit is comprised of the following:

- 4 x Ⓢ Everlux[®]-LLL PVC strips - for horizontal installation
- 1 x Ⓢ Everlux[®]-LLL PVC strips - for vertical installation
- 1 x Ⓢ Everlux[®]-LLL PVC exit to the left signs (Codes 81 005 or 81 105) - for wall installation
- 1 x Ⓢ Everlux[®]-LLL PVC exit to the right signs (Codes 81 009 or 81 111) - for wall installation
- 1 x Ⓢ Everlux[®]-LLL PVC door to the right signs (ref.: 81 001 or 81 101) - for wall installation
- 1 x Ⓢ Everlux[®]-LLL PVC door to the left signs (ref.: 81 002 or 81 102) - for wall installation

Note: all strips are supplied cut to specified lengths.

Kit 57mm wide 88 511

Kit 83mm wide 88 512

Installation guide:

The vertical strip should always be installed on the side that the door opens and on the opposite side of the hinges. For example, the image shows opens on the left hand side and the vertical strip has been installed accordingly. The door to the right or left sign should be positioned at the top of the vertical strip and at a height parallel to the door opening mechanism.

Ⓢ Everlux[®] Door frame kit



An alternative method of identifying the exit door along an escape route is to use an Ⓢ Everlux[®] door frame kit. Available in both single and double door sizes, the kits ensure that the door is clearly visible and easily identified at all times.



Ⓢ Everlux[®] Door frame kit - single door

The kit is comprised of the following:

- 5 x 1200x35mm Ⓢ Everlux[®] PVC strips

When installing the kit, 2 x strips should be used on either side of the door frame with 1 x strips being positioned along the top edge of the door frame.

Note: strips will require cutting to size

Ⓢ Everlux[®] Door frame kit - double door

The kit is comprised of the following:

- 6 x 1200x35mm Ⓢ Everlux[®] PVC strips

When installing the kit, 2 x strips should be used on either side of the door frame with 2 x strips being positioned along the top edge of the door frame.

Note: strips will require cutting to size

Ⓢ Everlux[®] door frame kit - single door 88 521

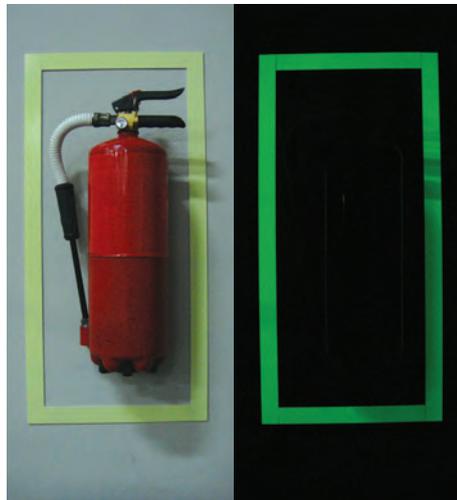
Ⓢ Everlux[®] door frame kit - double door 88 522

+ Kits and accessories

Ⓢ Everlux® Fire extinguisher frame kit



The use of an Ⓢ Everlux® Fire extinguisher frame kit ensures the fire extinguisher's location is clearly visible at all times. The kit is positioned around the full perimeter of the fire extinguisher and allows a user to easily identify the fire extinguisher's whereabouts particularly in the event of an emergency and/or loss of electrical power.



Ⓢ Everlux® Fire extinguisher frame kit (for 5 units)

88 531

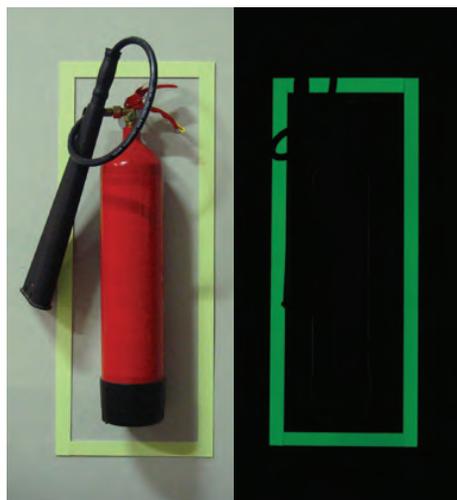
Ⓢ Everlux® Fire extinguisher frame kit (not including 5kg CO₂)

The kit has been developed for all portable fire extinguishers with the exception of the 5 kg CO₂ types. The kit is positioned around the full perimeter of the fire extinguisher and is comprised of the following:

- 2 x 300x35mm Ⓢ Everlux® PVC strips for horizontal installation
- 2 x 800x35mm Ⓢ Everlux® PVC strips for vertical installation

Each kit contains enough strips to identify 5 fire extinguishers:

- 10 x 300x35mm Ⓢ Everlux® PVC strips for horizontal installation
- 10 x 800x35mm Ⓢ Everlux® PVC strips for vertical installation



Ⓢ Everlux® Fire extinguisher frame kit (for 2 units)

88 532

Ⓢ Everlux® Fire extinguisher frame kit (suitable for 5kg CO₂)

The kit has been developed for 5kg CO₂ type fire extinguishers. The kit is positioned around the full perimeter of the fire extinguisher and is comprised of the following:

- 2 x 300x35mm Ⓢ Everlux® PVC strips for horizontal installation
- 2 x 900x35mm Ⓢ Everlux® PVC strips for vertical installation

Each kit contains enough strips to identify 2 fire extinguishers:

- 4 x 300x35mm Everlux PVC strips for horizontal installation
- 4 x 900x35mm Everlux PVC strips for vertical installation.

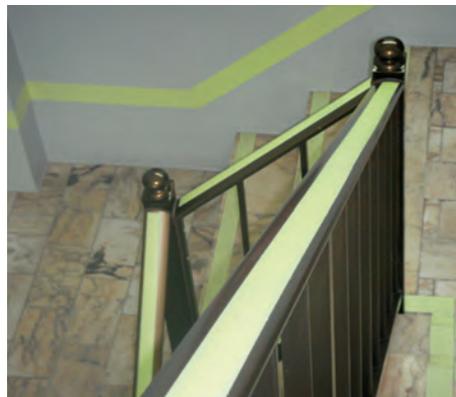
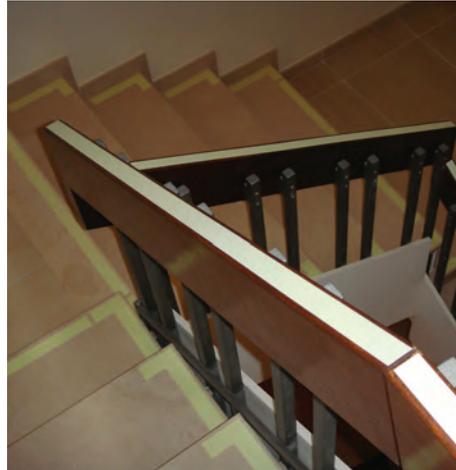
Ⓢ Everlux® Handrail kit

The use of Ⓢ Everlux® Handrail strips ensures the visual identification of the handrail at all times. The strips are positioned along the top face of the handrail and provide evacuees with a heightened sense of safety whilst illustrating the handrail height, particularly in the event of an emergency and/or loss of electric power.

The kits are comprised of the following:

- 7 x Ⓢ Everlux® vinyl self-adhesive strips - for installation on the top face and along the full length of the handrail.

Ⓢ Everlux® vinyl handrail strips are 900mm long, 0.2mm thick and are self-adhesive. The width of the strip will be determined by the handrail's profile and top face dimensions.



7 x strips - 900x16mm	88 541
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7 x strips - 900x27mm	88 542
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7 x strips - 900x35mm	88 543
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+ Kits and accessories

Ⓢ Everlux® Stands



Ⓢ Everlux® Stands allow for the correct distribution and installation of fire extinguishers in any given location, particularly if the extinguisher cannot be mounted to a wall or if the extinguisher is only required on a temporary basis. The Ⓢ Everlux® Stands are supplied with the correct and appropriate signage and can also be used to indicate an escape route by using an additional sign (supplied separately) which can be attached to the stand frame.

Ⓢ Everlux® Stands provide the ideal solution for offices, open spaces, shopping centres, exhibition centres, fairs, factories and locations where the layout requires changing.

Ⓢ Everlux® Stand S1



Characteristics

Structure – 2 x separate sections requiring assembly:

Base – Circular tube section

Top – Flat aluminium section for positioning the fire extinguisher location and ID signs.

Material:

Base – Thermo lacquered tubular steel

Top – 3mm aluminium composite

Colour:

Red (RAL 3000) or White (RAL 9010)

Sizes:

Overall height – 2000mm

Base – 360mm diameter

Weight – 5kg

Signs

Fire extinguisher location sign:

Material – photoluminescent 0.2mm thick self-adhesive vinyl,

Dimensions – 150x300mm

Fire extinguisher ID sign:

Material – photoluminescent 0.2mm thick self-adhesive vinyl,

Dimensions – 150x100mm

To remove the fire extinguisher from the stand just lift vertically two centimetres.

ID sign type	References	
	Stand colour	
	Red	White
ABC powder	88 1PR	88 1PW
CO ₂	88 1CR	88 1CW
Water	88 1WR	88 1WW
Foam	88 1FR	88 1FW

Ⓢ Everlux® Stand S1 References as shown

Ⓢ Everlux® Stand S2

With a simple and elegant design this Ⓢ Everlux® Stand S2 allows for discreet yet stylish installation.

Characteristics

Structure - 2 x separate sections requiring assembly:

Material - Thermo lacquered steel

Colour - Inox

Sizes:

Overall height - 2000mm

Base - 400x360mm

Weight - 5 kg

Signs

Fire extinguisher location sign:

Material - double-sided aluminium base plate with the appropriate photoluminescent sign pre-applied

Dimension - 200x200mm

Fire extinguisher ID sign:

Material - aluminium base plate with the appropriate photoluminescent sign pre-applied

Dimension - 75x200mm

To remove the extinguisher from the stand just lift vertically two centimetres.

ID sign type	References
ABC powder	88 2PI
CO ₂	88 2CI
Water	88 2WI
Foam	88 2FI

To sign the escape route the accessory for stand type S2 (not included) should be added.



Ⓢ Everlux® Stand S2 References as shown



Ⓢ Everlux® Stand S2 accessory (not included)

88 551

A Type 2 sign is used to identify escape routes

+ Kits and accessories

Ⓢ Everlux® Stand D – Double extinguisher stand



P - Powder Extinguisher
 C - CO₂ extinguisher
 W - Water Extinguisher
 F - Foam Extinguisher
 A - Water extinguisher with additive

Double stand

References as shown

The Ⓢ Everlux® double extinguisher stand allows for the correct positioning of two fire extinguishers in a single location. The stand offers an aesthetic solution to the problem of locating two extinguishers side by side whilst also ensuring that the correct and appropriate signage is displayed.

Increasingly, the need to install more than one extinguisher in a single location is occurring. This is often due to a risk assessment identifying that the fire risk calls for more than one extinguisher of a single type being necessary or for two different extinguisher types being positioned to counter a broader spectrum of fire risk.

Characteristics:

Structure - 2 x separate sections requiring assembly

Material - Thermo lacquered steel

Color - Inox

Dimensions:

Overall height - 2000mm

Base - 400x360mm

Weight - 7 kg

Signage

Fire extinguisher location sign:

Material - double-sided aluminium base plate with the appropriate photoluminescent sign pre-applied

Dimensions - 200x200mm

Fire extinguisher ID signs:

Material - double-sided aluminium base plate with the appropriate photoluminescent sign pre-applied

Dimensions - 75x200mm

To remove the extinguisher from the stand just lift vertically two centimetres.

Example:

88 DPP - Stand for 2 powder extinguishers

88 DPW - Stand for 1 powder extinguisher and 1 Water extinguisher

References				
88 DPP	88 DCC	88 DWW	88 DAA	88 DFF
88 DPC	88 DCW	88 DWA	88 DAF	
88 DPW	88 DCA	88 DWF		
88 DPA	88 DCF			
88 DPF				

Ⓢ Everlux® Safety Bumper suitable for flat surfaces and edges

In almost all premises there are obstacles that can be hazardous to occupants, particularly in an emergency evacuation. These hazards can include pillars, pipework, machinery and other objects which can protrude from walls, ceilings and walkways. Ⓢ Everlux® safety bumpers minimise the potential for injury should a collision occur.

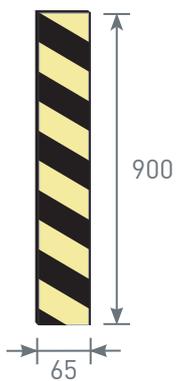


The photoluminescent element of the bumper strips, ensures that any potential hazards are clearly visible, particularly in the event of an emergency and/or loss of electrical power.

Technical characteristics of Ⓢ Everlux® bumpers

- Material: cellular neoprene with photoluminescent strip elements
- Fire resistance class: M1 self-extinguishing

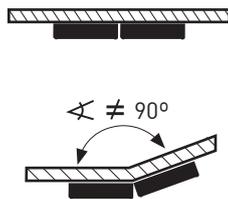
Ⓢ Everlux® Safety Bumpers suitable for flat surfaces



Sizes in mm

Multiple Ⓢ Everlux® Safety Bumpers can be used in combination to provide continuous protection along the safety hazard's length. Each Ⓢ Everlux® Safety Bumper is supplied with high-tack self-adhesive strips attached which can be easily attached to most clean, dust and grease free surfaces.

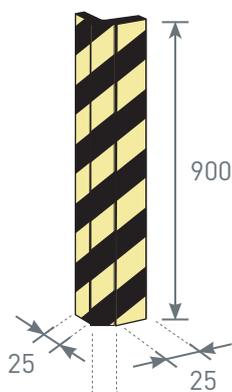
For angles other than 90° flat bumpers should be used.



Ⓢ Everlux® Safety Bumpers suitable for flat surfaces

88 561

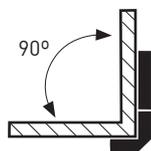
Ⓢ Everlux® Safety Bumpers suitable for edges



Sizes in mm

Each Ⓢ Everlux® Safety Bumper for edges is supplied with 2 x high-tack self-adhesive strips attached which can be easily attached to most clean, dust and grease free surfaces.

The Ⓢ Everlux® Safety Bumper can also be used in combination with Ⓢ Everlux® flat surface safety bumpers (see above) to provide an increased area of protection.



Ⓢ Everlux® Safety Bumpers suitable for edges

88 566

+ Kits and accessories

Ⓢ Everlux[®]-LLL Aluminium step protection strips



Protection for steps 88 571

An aluminium step profile which has been specifically designed to offer protection for step edges and to ensure users can safely navigate the hazard in an emergency situation and/or in the event of power failure. The step profiles are supplied with anti-slip photoluminescent polycarbonate surfaces along the step and riser elements with the aluminium profile edges consisting of fine blades along their full length which enhance the step profile's anti-slip properties even in the event of oil or lubricant spillage.

The photoluminescent polycarbonate surface on the step element of the strip ensures easy identification of the step edge in the event of a descending evacuation whilst the photoluminescent polycarbonate surface on the riser surface ensures the same in an ascending evacuation.

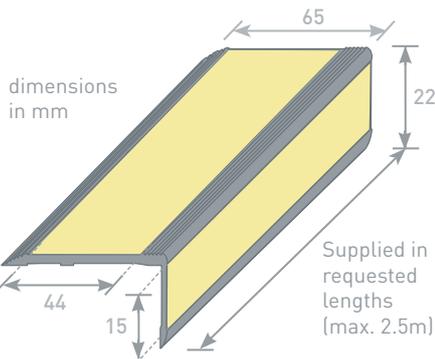
Characteristics:

Base material: Aluminium

Photoluminescent element: Ⓢ Everlux[®]-LLL 0.3mm polycarbonate

Dimensions: See accompanying technical drawing

The Ⓢ Everlux[®]-LLL aluminium step protection strips are supplied ready cut to your specific requirements up to a maximum length of 2.5m and are supplied with self-adhesive strips which allow for easy installation on clean, dust and grease free floor surfaces.



Installation:

Locate the strip against the front nose of the step as show (figure 1). Once located, rotate this strip backwards and apply firm pressure along both faces to ensure adhesion (figure 2).

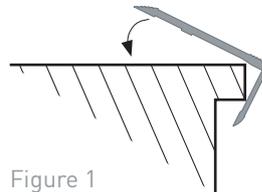


Figure 1

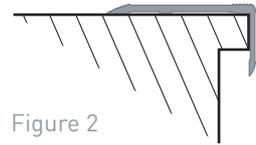


Figure 2

Ⓢ Everlux[®]-LLL Aluminium floor strips



Aluminium floor strips 88 572

Aluminium floor profile which has been specifically designed to be laid on uneven floor surfaces so that escape route boundaries can clearly identified in an emergency situation and/or in the event of power failure. The low profile strips are supplied with an anti-slip photoluminescent polycarbonate top surface with the aluminium profile edges consisting of fine blades along their full length which enhance the floor strip's anti-slip properties even in the event of oil or lubricant spillage.

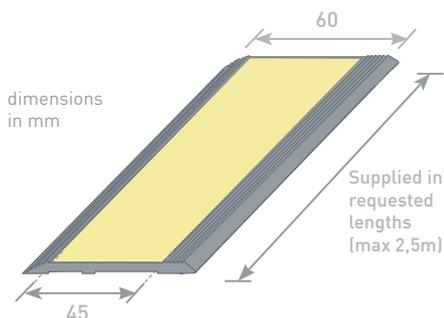
Characteristics

Base material: Aluminium

Photoluminescent element: Ⓢ Everlux[®]-LLL 0.3mm polycarbonate

Dimensions: See accompanying technical drawing

The Ⓢ Everlux[®]-LLL Aluminium floor strips are supplied ready cut to your specific requirements up to a maximum length of 2.5m and are supplied with a high-tack adhesive which allows easy installation on clean, dust and grease free floor surfaces.



Ⓢ Everlux® Aluminium frame

An Ⓢ Everlux® Aluminium frame can be the perfect sign accessory to give a standard photoluminescent PVC sign a desirable, aesthetically pleasing finish.. It has a discreet and elegant design and is manufactured using high quality materials. It allows for connection between the sign and the wall and its visual impact does not conflict with the sign resulting in perfect harmony between the three elements (wall – frame – sign).



Ⓢ Everlux® Tamper-proof aluminium frame

Ⓢ Everlux® Tamper-proof aluminium frame are supplied pre-fitted to the sign and is screwed directly to the wall making it difficult to be removed or tampered with.

Characteristics

Material: Extruded aluminium profile

Accessories included:

- 2 x Screws
- 2 x Nylon washers
- 2 x Internal hexagonal screws
- Stencil for marking screw positions



Tamper-proof aluminium frame 88 581

Ⓢ Everlux® Self-assembly aluminium frame kit

Ⓢ Everlux® Self-assemble aluminium frames can be fixed to the wall using the self-adhesive pads which are supplied with the frame kit or by using Ⓢ Everlux® adhesive which is supplied separately.

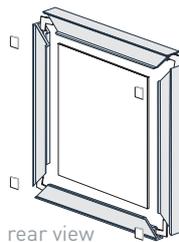
Characteristics

Material: Extruded aluminium profile

The frame kit is comprised of the following:

- 4 x Extruded aluminium profiles
- 4 x PVC "L" connectors
- 4 x self-adhesive pads

Applicable only to square and rectangular signs.



rear view



The self-adhesive pads which are supplied with the frame kit are generally suitable for most surface types that are clean, dust and grease free. However, should secure adherence not be attained with the pads supplied, it is recommended that installers consider using Ⓢ Everlux® adhesive or other proven fixing methods.

Self-assembly aluminium frame 88 583

Ⓢ Everlux® Slim-line aluminium frames

Ⓢ Everlux® Slim-line aluminium frames are supplied pre-fitted to the sign and area ready to install.

Ⓢ Everlux® Slim-line aluminium frames can be fixed to the wall using self-adhesive pads or tape, Ⓢ Everlux® Adhesive or other proven methods. It is advised that the receiving surface is clean, dust and grease free.



Slim-line aluminium frames 88 582

+ Kits and accessories

Ⓢ Everlux® Tamper-proof aluminium rails



Ⓢ Everlux® Tamper-proof aluminium rails should be used in conjunction with Ⓢ Everlux®-LLL photoluminescent PVC wall strips in areas where they may be subjected to tampering. The aluminium finish also provides the rails with a desirable, aesthetically pleasing finish.

Characteristics

Material: Extruded aluminium profile

Each rail (800mm or 2000mm) is supplied with 1 end cap.

Tamper-proof aluminium rail 800mm 88 591

Tamper-proof aluminium rail 2000mm 88 592

Ⓢ Everlux® Tamper-proof aluminium rail is screwed to the wall at multiple points along its length:



Tamper-proof aluminium rail cap 88 593



The appropriate signs and strips are slid into position within the framework.



Ⓢ Everlux® Magnetic signs

Ⓢ Everlux® can supply (on request) all type 1 signs with magnetic finish which allows secure adhesion to all suitable metallic surfaces for all sign sizes.

The new finish is comprised of a rubber and ferrite compound which is applied to the rear surface of the signs.

Ⓢ Everlux® Magnetic signs offer an alternative solution when installing signs in a variety of applications including plans rooms, storage facilities and industrial areas. They are also ideal for mounting on metal stands or frames for use as temporary signage can be used either indoors or outdoors.

In order to achieve a satisfactory magnetic adherence, it is desirable that as much of the magnetic surface is in contact with the receiving, metallic surface as possible. However, if the receiving surface has a curved profile (pipework, cylinders etc) it is recommended that a suitability test is conducted beforehand.

Technical data:

Coercivity: $H_cB(KA/m) = 95$; $H_cJ(KA/m) = 99$, Remanence BR(T) 0,16

Maximum exposed temperature - 80 C

How to order:

When ordering your Type 1 sign, please specify that you require a magnetic finishing.



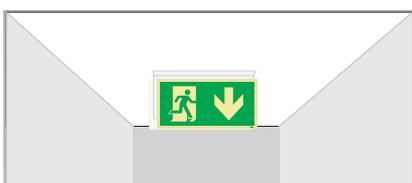
Magnetic sign

88 600

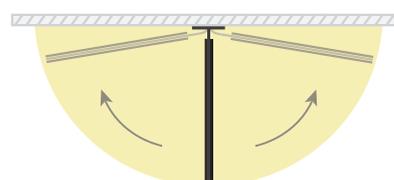
Ⓢ Everlux® Flexible Type 2 bracket

The Ⓢ Everlux® Flexible Type 2 bracket consists of a plastic, flexible strip which was developed to allow the sign to move sideway within a 180 D radius without breaking and then return to the correct starting position after impact or collision.

The Ⓢ Everlux® Flexible Type 2 bracket has been specifically developed for installations in areas where the likelihood of a collision or impact is increased. It is ideal for areas where forklift trucks operate and cargo is distributed such as warehouses, factories, supermarkets and goods yards. The Ⓢ Everlux® Flexible Type 2 bracket's durable design ensures the sign is resistant to collision, impact and vandalism.



The Ⓢ Everlux® Flexible Type 2 bracket can also be fixed to the ceiling.



180 ° rotation

Flexible Type 2 bracket

88 601

+ Kits and accessories

Ⓢ Everlux® Adhesive



Ⓢ Everlux® Adhesive

ADHE

The Ⓢ Everlux® Adhesive provides the ideal solution when installing signs to a variety of surfaces including those that are uneven, rough or irregular.

Characteristics:

- Quick initial drying time - minimises slippage;
- High humidity and temperature resistance - to 75 D C
- High adhesion - minimises risk of improper removal;
- Drip-free after gun pressure is released;
- Easy application;
- Suitable for all sign sizes.

Instructions for use:

The most efficient and effective method for fixing Ⓢ Everlux® signs is to apply Ⓢ Everlux® Adhesive in each corner and in the centre. Place the sign in the correct position and apply even, firm pressure across the surface of the sign holding it in place for a few seconds to ensure good adhesion.

If the Ⓢ Everlux® sign is to be positioned in an area where it may be subject to tampering or improper removal, an alternative method can be used. Apply a thin bead of Ⓢ Everlux® adhesive around the entire perimeter of the sign and apply even, firm pressure across the surface of the sign holding it in place for a few seconds to ensure good adhesion. It is recommended that the bead is applied 1 cm in from the sign edge to prevent unsightly and messy overspill.

Available in packs of 36 tubes.

Each tube of Ⓢ Everlux® Adhesive is supplied with a cap for the nozzle to prevent it drying out after use.

When applied correctly, Ⓢ Everlux® Adhesive has been proven to be more cost effective than other adhesive brands.

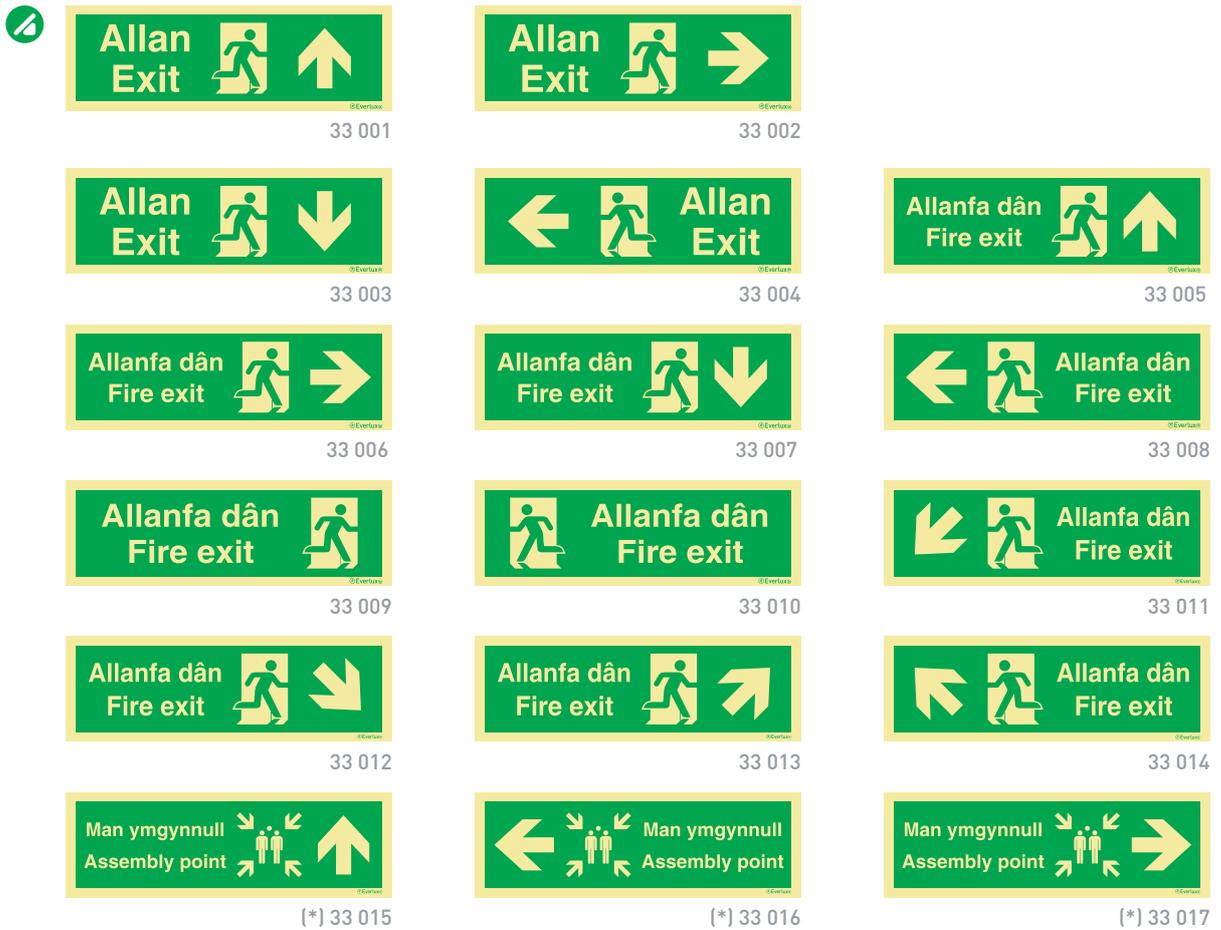


Welsh-English Bilingual Signs by
 **Everlux[®]**

Arwyddion Dihangfa Argyfwng *Emergency escape signs*

(mm)
300x100
400x150
600x200(*)

(*) Also available in this size



(mm)
300x150
400x150(*)
400x200

(*) Only available in this size



(mm)
150x200
200x300(*)
300x400

(*) Only available in this size



Arwyddion Gwybodaeth *Information Signs*

(mm)
100x100
400x150(*)

(*) Only available in this size



Arwyddion offer diffodd tân Fire fighting equipment signs



Diffoddydd tân
Fire extinguisher

33 301



Pibell diffodd tân
Fire hose

33 302



Man tân
Fire point

33 303



Os bydd tân peidiwch a defnyddio'r lifft hwn
In the event of fire Do not use this lift

33 321



Blwch larwm tân
Fire alarm call

[*] 33 401

(mm)
[*] 100x100
150x200
[*] Only available in this size



Blwch larwm tân
Fire alarm call point

33 451



Pibell diffodd tân
Fire hose

33 452



Diffoddydd tân
Fire extinguisher

33 453



Man tân
Fire point

33 454

(mm)
150x200
200x300



DŴR
WATER

33 501



CHWISTRELL EWYN
FOAM SPRAY

33 502



CEMEGYN GWLBY
WET CHEMICAL

33 503



POWDWR ABC
ABC POWDER

33 504



CARBON DEUOCSID
CARBON DIOXIDE

33 505



Blanced Dàn - Fire Blanket
Defnyddiwch i ladd tanau - Use for smothering fires

33 506

(mm)
200x100

Arwyddion gweithredu mewn achos o dân Fire action notices



Fire marshals
Marsialiaid tân

[*] 33 710



Pan fo tân
Fire Action

1. Defnyddiwch y larwm tân agosaf
Operate nearest fire alarm.
2. Ewch allan o'r adeilad drwy'r ffordd gyntaf allan
Leave building by the nearest exit.
3. Ewch i'r man ymgynnull.
Report to assembly point.

PEIDIWCH â defnyddio lifftiau.
PEIDIWCH ag oedi i gasgu eiddo personol.
PEIDIWCH â dychwelyd nes ei bod yn ddiogel
DO NOT use lifts.
DO NOT stop to collect personal belongings.
DO NOT re-enter until told it is safe to do so.

33 701



Pan fo tân
Fire Action

1. Defnyddiwch y larwm tân agosaf
Operate nearest fire alarm.
2. Ewch allan o'r adeilad drwy'r ffordd gyntaf allan
Leave building by the nearest exit.
3. Ewch i'r man ymgynnull.
Report to assembly point.

PEIDIWCH â defnyddio lifftiau.
PEIDIWCH ag oedi i gasgu eiddo personol.
PEIDIWCH â dychwelyd nes ei bod yn ddiogel
DO NOT use lifts.
DO NOT stop to collect personal belongings.
DO NOT re-enter until told it is safe to do so.

33 702



Pan fo tân
Fire Action

1. Defnyddiwch y larwm tân agosaf.
Operate nearest fire alarm.
2. Ewch allan o'r adeilad drwy'r ffordd gyntaf allan.
Leave building by the nearest exit.
3. Ewch i'r man ymgynnull.
Report to assembly point.

Eich man ymgynnull yw:
Your assembly point is:

PEIDIWCH â defnyddio lifftiau.
PEIDIWCH ag oedi i gasgu eiddo personol.
PEIDIWCH â dychwelyd nes ei bod yn ddiogel
DO NOT use lifts.
DO NOT stop to collect personal belongings.
DO NOT re-enter until told it is safe to do so.

33 703

(mm)
150x200
[*] 200x300
[*] Only available in this size

Arwyddion gwahardd Prohibition signs



Dim ysmegu
No smoking

33 601



Dim ffordd allan
No exit

33 602

(mm)
300x100

Instrukcje w przypadku pożaru Fire action notices

(mm)
150x200



33 721

33 722

33 723

33 724

33 725

Oznakowanie sprzętu do walki z pożarem Fire fighting equipment signs

(mm)
200x100



33 751

33 752

33 753

33 754

33 755

33 756

 **Everlux**[®]

علامات الأمان المشعة للضوء

⚠ Warning, mandatory and information signs علامات التحذير، الالتزام وعلامات المعلومات

علامات خاصة بمواقع البناء، مواقع التصنيع والمخازن

Signs for construction sites, manufacturing plants and warehouses

مليمترا
(mm)
400x300
600x400



مليمترا
(mm)
600x300



مليمترا
(mm)
800x300

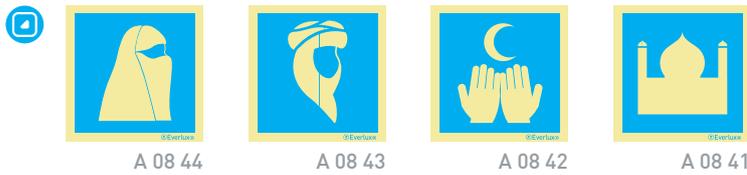


مليمترا
(mm)
100x100
150x150



تثبت في السقف
[*] To be fixed to the ceiling (self-adhesive)

مليمترا
(mm)
150x150
200x200



مليمترا
(mm)
300x150
400x200



Warning signs

علامات التحذير



A 05 01

مليمترا
(mm)
300x100
400x150



A 05 04



A 05 03



A 05 02

Mandatory signs

علامات الالتزام



A 06 03



A 06 02



A 06 01

مليمترا
(mm)
300x100
400x150



A 06 06



A 06 05



A 06 04



A 06 09



A 06 08



A 06 07



A 06 12



A 06 11



A 06 10

Prohibition signs

علامات المنع



A 07 01

مليمترا
(mm)
300x100
400x150



A 07 04



A 07 03



A 07 02

Evacuation Plans for Hotels, Schools, Shopping Centres, Hospitals, etc (2 languages)

مليمتر
(mm)
400x300
600x400
900x600



EMERGENCY EVACUATION PLAN / خطة إخلاء

مخطط الإرضاعية
OVERVIEW PLAN

في حالة حدوث حريق
IN CASE OF FIRE

الرجاء تشغيل جرس الإنذار
الرجاء اتباع تعليمات رجال الأمن
أخلى بهنوء
استعمل مخرج الطوارئ
لا تستخدم المصاعد

Please activate the fire alarm
Please follow the instructions of the security staff
Evacuate calmly
Use the emergency exits
Do not use the lifts

أسطورة
LEGEND

● أنت موجود هنا
🔥 مطفأة حريق
🚒 نظام خرطوم حريق
🚒 جرس إنذار
➡ طريق الهادة الرئيسي
🚪 مخرج طوارئ
🟢 نقطة تجميع

● You are here
🔥 Fire extinguisher
🚒 Hose reel system
🚒 Fire alarm
➡ Principal escape route
🚪 Emergency exit with direction arrow (see location)
🟢 Meeting point

Date

Everlux®

A HV GB

خطت إخلاء الغرف في الفنادق ومراكز العناية (بثلاثة لغات)

Room evacuation plans for hotels, care homes, etc (2 and 3 languages)

مليمتر
(mm)
200x300



EMERGENCY EVACUATION PLAN | خطة إخلاء

مخطط الإرضاعية
OVERVIEW PLAN

في حالة حدوث حريق
IN CASE OF FIRE

الرجاء تشغيل جرس الإنذار
الرجاء اتباع تعليمات رجال الأمن
أخلى بهنوء
استعمل مخرج الطوارئ
لا تستخدم المصاعد

Please activate the fire alarm
Please follow the instructions of the security staff
Evacuate calmly
Use the emergency exits
Do not use the lifts

أسطورة
LEGEND

● أنت موجود هنا
🔥 مطفأة حريق
🚒 نظام خرطوم حريق
🚒 جرس إنذار
➡ طريق الهادة الرئيسي
🚪 مخرج طوارئ
🟢 نقطة تجميع

● You are here
🔥 Fire extinguisher
🚒 Hose reel system
🚒 Fire alarm
➡ Principal escape route
🚪 Emergency exit with direction arrow (see location)
🟢 Meeting point

Date

Everlux®

A QV CN

EMERGENCY EVACUATION PLAN | خطة إخلاء

مخطط الإرضاعية
OVERVIEW PLAN

في حالة حدوث حريق
IN CASE OF FIRE

الرجاء تشغيل جرس الإنذار
الرجاء اتباع تعليمات رجال الأمن
أخلى بهنوء
استعمل مخرج الطوارئ
لا تستخدم المصاعد

Please activate the fire alarm
Please follow the instructions of the security staff
Evacuate calmly
Use the emergency exits
Do not use the lifts

أسطورة
LEGEND

● أنت موجود هنا
🔥 مطفأة حريق
🚒 نظام خرطوم حريق
🚒 جرس إنذار
➡ طريق الهادة الرئيسي
🚪 مخرج طوارئ
🟢 نقطة تجميع

● You are here
🔥 Fire extinguisher
🚒 Hose reel system
🚒 Fire alarm
➡ Principal escape route
🚪 Emergency exit with direction arrow (see location)
🟢 Meeting point

Date

Everlux®

A QV GB

Fire fighting equipment signs

علامات الدلالة لمعدات مكافحة الحريق



A 03 83



A 03 82



A 03 81



A 03 86



A 03 85



(*) A 03 84

ميليเมตร (mm)
200x70
300x100 (*)
كذلك متوفرة بهذه الأحجام.
(*) Also available in this size



A 04 14



A 04 11



A 04 10

ميليเมตร (mm)
150x200
200x300



A 04 14



A 04 13



A 04 12



A 04 34



A 04 33



A 04 32



A 04 31

ميليเมตร (mm)
150x200
200x300

Fire action notices

في حال الحريق



A 04 53



A 04 52



A 04 51

ميليเมตร (mm)
200x300
300x400

Fire extinguisher identification signs

علامات الدلالة لطفايات الحريق

مليمتر (mm)
200x100



A 03 02



A 03 01



A 03 05



A 03 04



A 03 03



A 03 08



A 03 07



A 03 06

Fire fighting equipment signs

علامات الدلالة لمعدات مكافحة الحريق

مليمتر (mm)
100x150(*)
150x200
200x300
300x400

كذلك متوفرة بهذه الأحجام.

(*) Also available in this size



A 03 33



(*) A 03 32



(*) A 03 31



A 03 38



A 03 37



A 03 36



A 03 35



(*) A 03 34



A 03 43



A 03 42



A 03 41



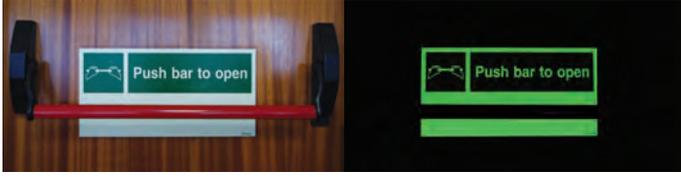
A 03 40



A 03 39

Signs for emergency equipment

علامات معدات الطوارئ



A 01 60



مليمتراً
(mm)
400x200



A 01 75



A 01 74



A 01 73



A 01 72



(*) A 01 71



مليمتراً
(mm)
150x200
200x300
[*]300x400
[*]400x600

كذلك متوفرة بهذه الأحجام.
(*) Also available in this size



A 01 90



مليمتراً
(mm)
300x200
400x300
600x400

Fire door signs

علامات أبواب الحريق



A 02 04



A 02 03



A 02 02



A 02 01



مليمتراً
(mm)
100x100
150x150
200x200



A 02 09



A 02 08



A 02 07



A 02 06



A 02 05



A 02 43



A 02 42



A 02 41



مليمتراً
(mm)
300x100
400x150



A 02 46



A 02 45



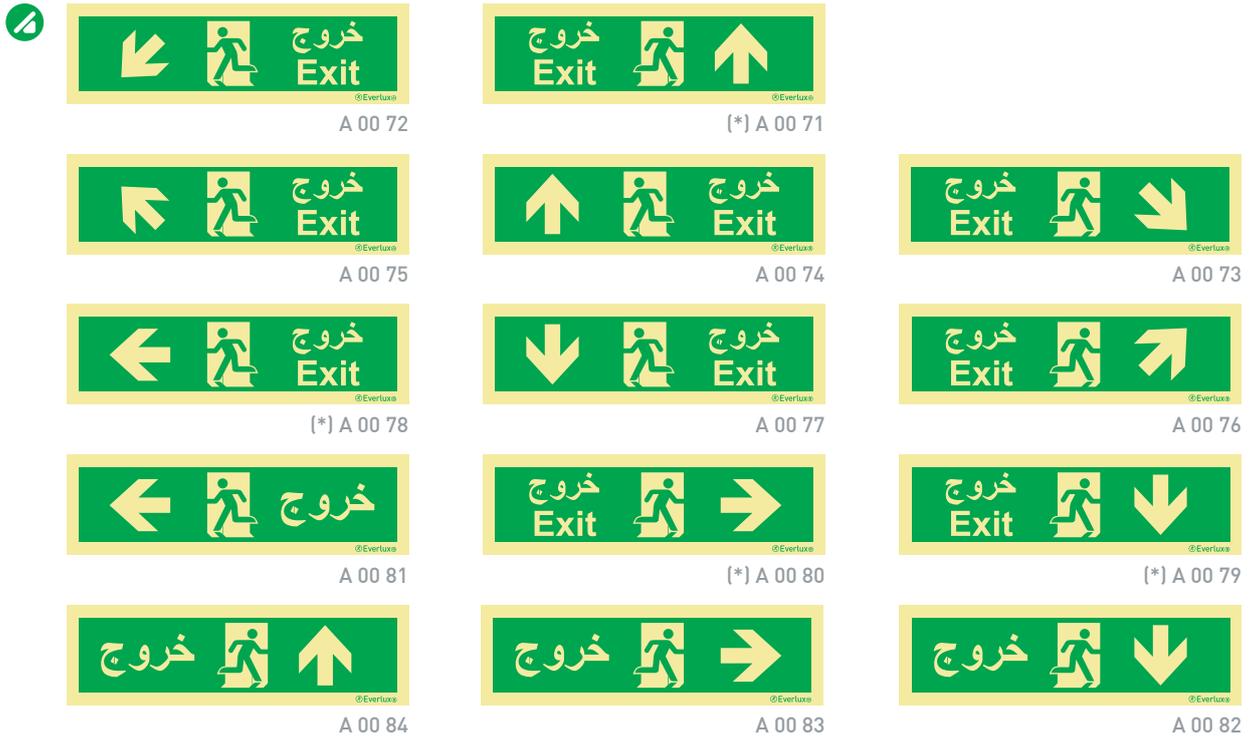
A 02 44

Exit signs with ISO symbols

علامات الخروج تبعاً لقواعد النوعية ISO

مليمتراً
(mm)
300x100
400x120
600x200
900x300(*)
1200x400(*)
كذلك متوفرة بهذه
الأحجام.

(*) Also available
in this size



Fire exit signs with ISO symbols

علامات مخرج الحريق، تبعاً لقواعد النوعية ISO

مليمتراً
(mm)
300x100
400x120
600x200
900x300(*)
1200x400(*)
كذلك متوفرة بهذه
الأحجام.

(*) Also available
in this size



علامات مخرج الحريق، مخرج الطوارئ و الخروج تبعاً لقواعد النوعية ISO

Fire exit, emergency exit and exit signs with ISO symbols

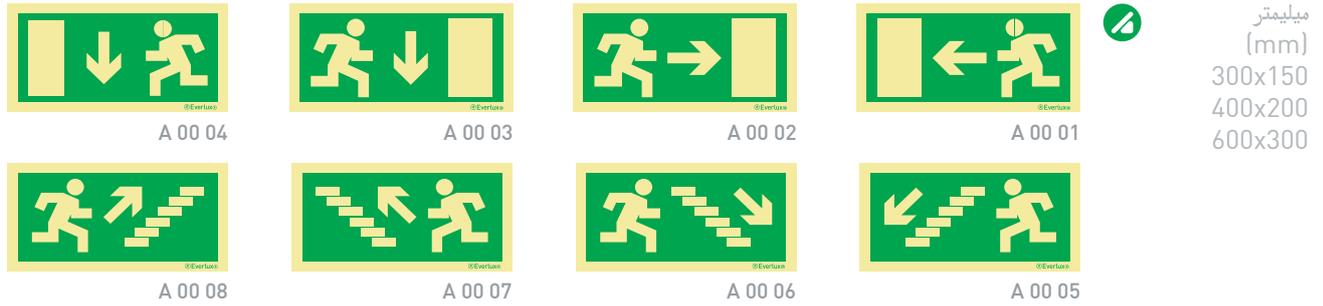
مليمتراً
(mm)
200x100(*)
300x150
400x200
كذلك متوفرة بهذه
الأحجام.

(*) Also available
in this size



علامات ممرات الخروج للطوارئ تبعاً لقواعد أنظمة الاتحاد الأوروبي 92/58/EEC

Escape route signs according to European council directive 92/58/EEC



علامات ممرات الخروج للطوارئ تبعاً لقواعد أنظمة BS وقواعد النوعية ISO

Escape route signs in accordance with BS and ISO standards



Emergency exit signs with ISO symbols

علامات الخروج للطوارئ تبعاً لقواعد النوعية ISO

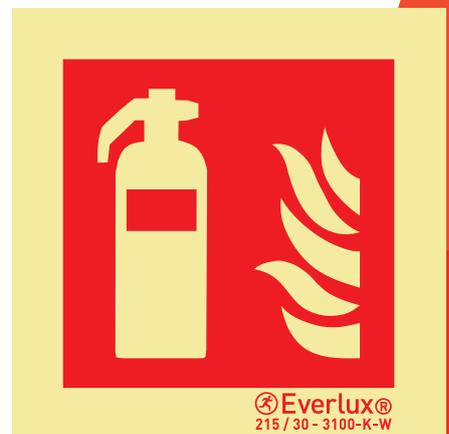


 **Everlux®**

علامات الأمان المشعة للضوء

How to compare the photoluminescent properties of safety signs

1. Ideally, the test will be conducted in a room that is lit by fluorescent lighting and that is completely dark after the light source has been removed (storerooms or cupboards are ideal).
2. Lay out a selection of photoluminescent safety signs with the printed surface facing upwards towards the light source. Ideally, the safety signs will be within 25cm (8") of the light source and will need to be exposed to the light for 5 minutes.
3. After the 5 minutes exposure time is complete, turn the signs face down and switch off the light. Leave the signs face down for 2 minutes and then turn them back over so that they are face up and leave the light switched off.
4. In the darkened room you will be able to see the photoluminescent effectiveness of the safety signs. By observing the safety signs over a 15 minute period you will be also be able to observe the respective reduction in intensity/brightness between the photoluminescent safety signs. More often than not, Everlux photoluminescent safety signs and products shine brighter, and for longer, than other comparable products.



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