








# EXITALYA Red

(Surface Wall Mounted)

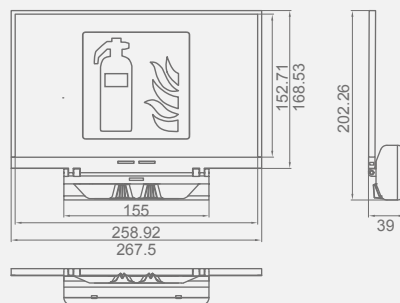
Design by  
Ángel Díaz Cambronero

## SPECIFICATION

-  Polycarbonate body
-  Sign + Optics: Exit Sign + Circular Lens
- IP** IP42
- IK** IK04
- lm** 120 lm
-  Duration: 1 - 3 h · Battery: LFP
-  Charging time: 12 h
-  Supply: 230 V - 50 Hz
- LED** LED temperature: 4000 °K
-  Working temperature: 0 °C to +40 °C
-  AutoTest
-  Wireless addressable monitoring



## DIMENSIONS (mm)



## VIEWING DISTANCE



## STANDARDS COMPLIANCE

EN-60598-2-22  
Pictographs: EN ISO7010  
AutoTest: EN-62034  
Wireless: ETSI EN 300 220  
DALI: EN 62386

## CERTIFICATIONS



RANGE

	Emergency	Mains	Type*	Dur.	Battery	Ref.
AutoTest	120 lm	70 lm	M/NM	1 h	3.2V 1.5A/h LFP	LYE3125LXP
	120 lm	70 lm	M/NM	3 h	3.2V 3.0A/h LFP	LYE3125LXP3
Wireless	120 lm	70 lm	M/NM	1 h	3.2V 1.5A/h LFP	LYE3125LDPW
	120 lm	70 lm	M/NM	3 h	3.2V 3.0A/h LFP	LYE3125LDP3W
DALI	120 lm	70 lm	M	1 h	3.2V 1.5A/h LFP	LYE3125LAP
	120 lm	70 lm	M	3 h	3.2V 3.0A/h LFP	LYE3125LAP3

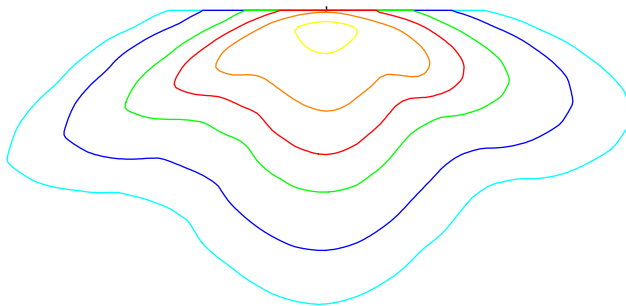
\*M/NM: Maintained/Non Maintained. With a switch which allows to select Maintained or Non Maintained mode function.

\*M: Maintained.

For black version, add "N" at the end of the reference. Luminous flux decreases by 18% in black colour version.

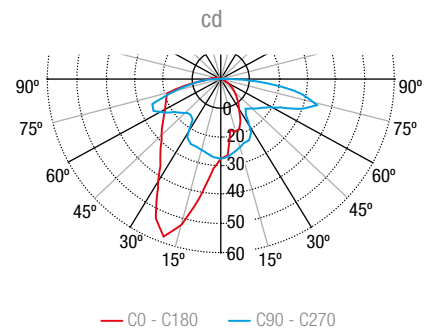
ISOLUX CURVE

120 lm luminaire placed at 3 m height showing isolines output at 1.5 m nearby PCIs



Isoline — 0.1 lx — 0.2 lx — 0.5 lx — 1.0 lx — 2.0 lx — 5.0 lx

PHOTOMETRIC GUIDE



## 180° adaptable

Its specific design makes it an exign sign adaptable to any position on the surface where it is installed: ceiling, wall or sloping ceiling.

The banner is made of a very innovative self-diffusing material that provides a perfect and uniform diffusion of light.



It is supplied with a complete set of pictograms



1 unit x EEP410



1 unit x EEP411



1 unit x EEP412



1 unit x EEP406 (white)

## Alya range is a disruptive concept in emergency lighting luminaires

Alya was designed to be small, compact and flat, whilst still very efficient and powerful.

This is thanks to the design of a specific lens for emergency lighting specially carried out by Zemper. The light distribution of the Alya is exactly what emergency lighting needs.



Alya

Alya family is composed of three types of luminaires:



· **Alya:** Luminaire to be used in surface and recessed ceiling mounted.



· **Walya:** Wall mounted luminaire



· **Exitalya:** Luminaire specially designed as exit sign which can be adapted to any position or ceiling

# ALYA RANGE

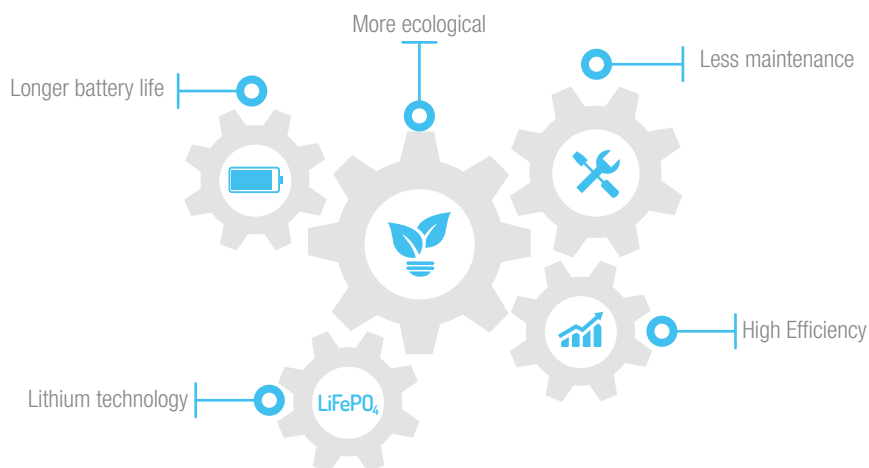


Walya

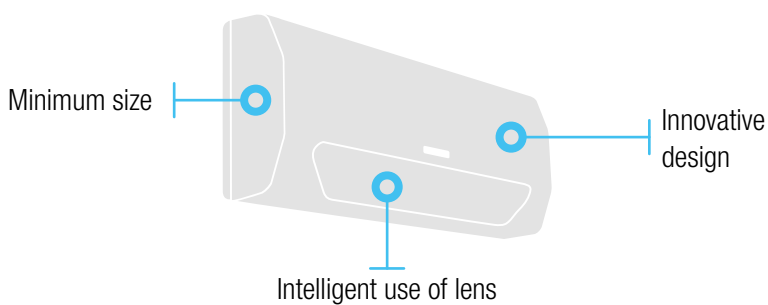
# ALYA RANGE ADVANTAGES



sustainable



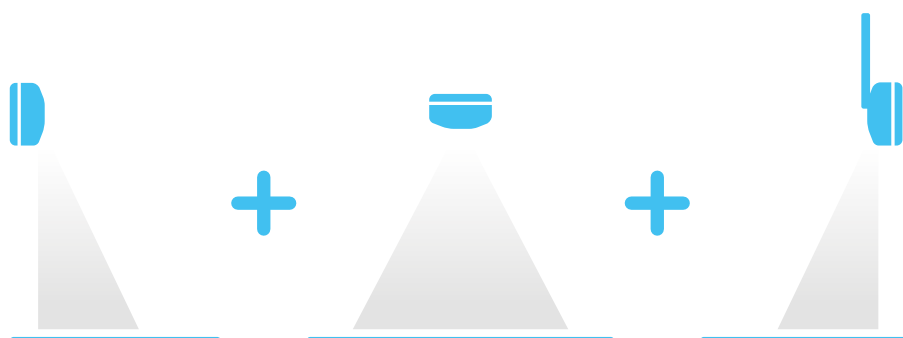
design



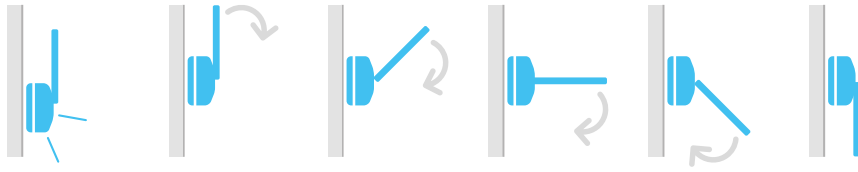
Minimalist design and perfect integration



optics



Optimisation. Optics for different objectives

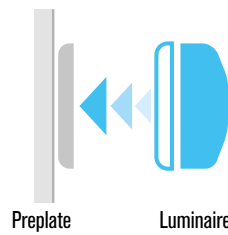


100% flexible



exit sign

Easy and quick installation



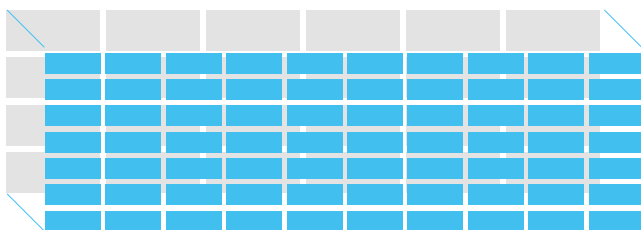
Preplate

Luminaire

Just a "click"



quick installation



3x

up to 60% more luminaires  
in the same space



easy storage