# 



IP20

**IK04** 

30m.

**LED** 4000°K

1-3h.

LiFePO<sub>4</sub>

DALL

The Exitalya is the main application of this family.

The design is specially done to have a very compact and flat exit sign.

This original design, with its moving pictogram part, can be installed in any surface: ceiling, walls and inclined roofs.





### adaptable

The Exitalya can be installed with interchangeable pictograms with a very easy way to change them.

The Exitalya can also be used in the wall assembly with the same lens than the Walya to proportionate also the wall corridor lighting.

Exitalya can also be installed surface or recessed.



It is supplied with a complete set of pictograms











1 unit x EEP407

1 unit x EEP408

2 units x EEP409

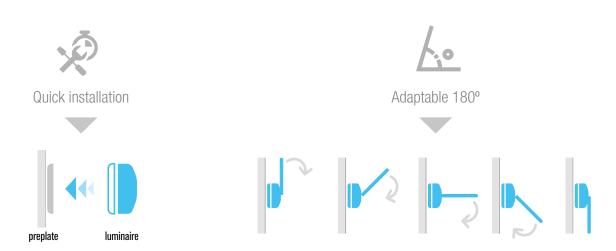
1 unit x EEP406

## 





### versatility





### 180° adaptable

Its specific design makes it a signaling luminaire adaptable to any position on the surface where it is installed: ceiling, wall or sloping ceiling.

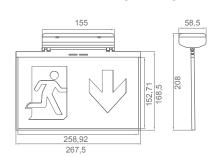
The banner is made of a very innovative self-diffusing material that provides a perfect and uniform diffusion of light.



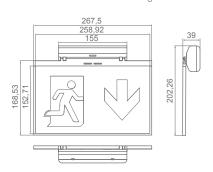


### DIMENSIONS

Surface Ceiling Mounting



#### Surface Wall Mounting



#### **REFERENCES**

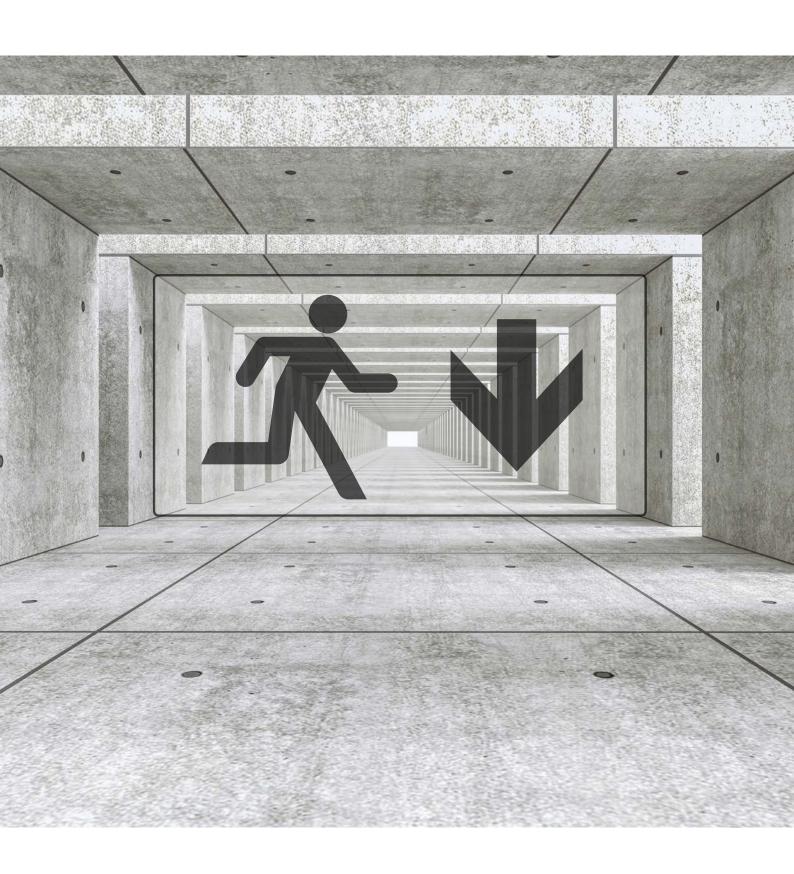
View Distance	Type*	Dur	Battery (Units/Ah)	Selftest	Wireless	DALI
30	M	1	3,2V 1,0A/h LFP	LYE3070LXP	LYE3070LDPW	LYE3070LAP
30	M	3	3,2V 1,5A/h LFP	LYE3070LXP3	LYE3070LDP3W	LYE3070LAP3

 $^{\star}$ M: Maintained. The luminaire operates from the normal or emergency supply at all material time. For black version, include "N" at the end of the reference.

#### VIEWING DISTANCE



ZEMPER



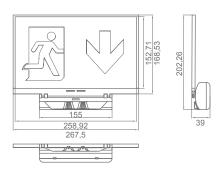




### Surface LEDs

#### **DIMENSIONS**

Surface Wall Mounting



#### **REFERENCES**

lm	View Distance	Type*	Dur	Battery (Units/Ah)	Selftest	Wireless	DALI
120	30	M/NM	1	3,2V 1,5A/h LFP	LYE3120LXP	LYE3120LDPW	
120	30	M/NM	3	3,2V 3,0A/h LFP	LYE3120LXP3	LYE3120LDP3W	
120	30	M	1	3,2V 1,5A/h LFP			LYE3120LAP
120	30	M	3	3,2V 3,0A/h LFP			LYE3120LAP3

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

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



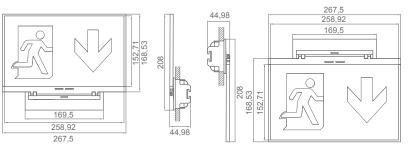
<sup>\*</sup>M: Maintained. The luminaire operates from the normal or emergency supply at all material time.



### Recessed

#### **DIMENSIONS**





### 715.85 212.86 212.86

258,92

267,5

Ceiling Recessed Mounting

#### **REFERENCES**

View Distance	Type*	Dur	Battery (Units/Ah)	Selftest	Wireless	DALI
30	M	1	3,2V 1,0A/h LFP	LYR3070LXP	LYR3070LDPW	LYR3070LAP
30	M	3	3,2V 1,5A/h LFP	LYR3070LXP3	LYR3070LDP3W	LYR3070LAP3

\*M: Maintained. The luminaire operates from the normal or emergency supply at all material time. For black version, include "N" at the end of the reference.







### Wall Mounting

lm	View Distance	Type*	Dur	Battery (Units/Ah)	Selftest	Wireless	DALI
120	30	M/NM	1	3,2V 1,5A/h LFP	LYE3125LXP	LYE3125LDPW	
120	30	M/NM	3	3,2V 3,0A/h LFP	LYE3125LXP3	LYE3125LDP3W	
120	30	M	1	3,2V 1,5A/h LFP			LYE3125LAP
120	30	M	3	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.

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

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

<sup>\*</sup>M: Maintained. The luminaire operates from the normal or emergency supply at all material time.



