

VIA LED

EMERGENCY LIGHTING



So small that it barely occupies
any space, and so big that it can
cover any lighting requirement.

VIA LED is the emergency luminaire
that perfectly represents
the combination between efficiency
and discretion.

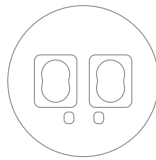


Much more than just design





Via Led has turned into the definitive emergency luminaire by bringing together versatility and efficiency in its brilliant reduced size. We have expanded its possibilities so it can be included in all types of installations.



•
Ø50 mm.

•
Ø45

WATERPROOF (IP65)

•
Ø78 mm.

•
Ø70

efficiency

LED technology with high light efficiency.

protection

New IP65 and IP68 models.





versatility

Complete range to cover all the needs of a project: Non maintained, maintained, high lumen output, surface and recessed mounted, exit sign possibility, electrified rail option, central battery system models...

design

Smart and with different finishes.

intelligence

Autotest or DALI.





Recessed

LED technology with high luminic efficiency

- VV optics for corridors and VS optics to cover areas
- IP65 models
- Discreet and elegant
- 1 or 3 hours duration
- Available as Maintaned and Non-Maintained.
- Control of Maintained mode through separate lines.



**STANDARD
AUTOTEST
INTELLIGENT DALI
CENTRAL BATTERY SYSTEM**

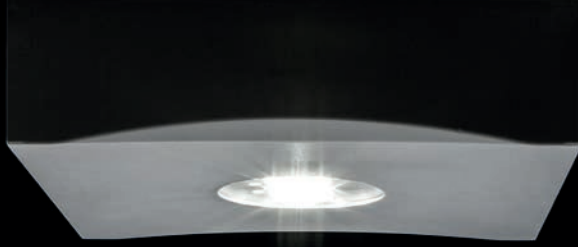




 LIGHT RANGE
190-360 lm

IP65





Surface

Surface ceiling mounted version

- VV optics for corridors and VS optics to cover areas
- Models for track mounting
- 1 or 3 hours duration
- Available as Maintained and Non-Maintained.
- Control of Maintained mode through separate lines.



**STANDARD
AUTOTEST**

**INTELLIGENT DALI
CENTRAL BATTERY SYSTEM**



LIGHT RANGE
190-350 lm

Wall

Minimalist design for wall mounting

- VPV optics for corridors and VPS optics to cover areas
- Can be mounted on flammable surfaces.
- 1 or 3 hours duration
- Available as Maintained and Non-Maintained.
- Control of Maintained mode through separate lines.



**STANDARD
AUTOTEST**

**INTELLIGENT DALI
CENTRAL BATTERY SYSTEM**



LIGHT RANGE
190-200 lm



Track mounting



Outdoors

For outdoors use

- VV optics for corridors and VS optics to cover areas.
- IP68 waterproof models.
- 1 or 3 hours duration versions.
- Available as Maintained and Non-Maintained.
- Control of Maintained mode through separate lines.



**STANDARD
AUTOTEST
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    LIGHT RANGE
190-200 lm

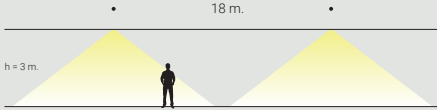
OPTICS

Corridors 200 lm.



VIA LED RECESSED (VV)
VIA LED WALL (VPV)

Corridor length: 2 m.
Target: 1 lux

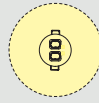


INTERDISTANCE

	POSITION	HEIGHT (m)					
		1,5	2,0	2,5	3,0	3,5	4,0
VIA LED RECESSED (VV)	⊙ → ⊙				6,4		7,6
	⊙ → ⊙				18,0		21,1
	⊙ → ▮				7,6		8,0
	⊙ → ▮				12,8		3,1
VIA LED WALL (VPV)	⊙ → ⊙	10,6	13,3	15,6	17,7	19,5	20,8
	⊙ → ⊙	4,2	4,9	5,5	6,2	6,8	7,4

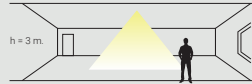
For other heights, please check with us.
In models VV the orientation of the luminaire must be considered.

Areas 190 lm.



VIA LED RECESSED (VS)
VIA LED WALL (VPS)

Corridor length: 2 m.
Target: 1 lux



Surface:
VIA LED RECESSED: 47,78 m²
VIA LED WALL: 23,89 m²

INTERDISTANCE

	POSITION	HEIGHT (m)							
		1,5	2,0	2,5	3,0	3,5	4,0	5,0	
VIA LED RECESSED (VS)	⊙ → ⊙				10,0		10,9		11,4
	⊙ → ▮				3,9		4,0		3,9
VIA LED WALL (VPS)	⊙ → ⊙	6,9	8,1	9,1	9,9	10,4	10,8		
	⊙ → ⊙	6,9	8,1	9,1	9,9	10,4	10,8		

In models VS the orientation of the luminaire does not affect the light distribution.

HEIGHT (m)	AREA (m ²)	
	VIA LED RECESSED (VS)	VIA LED WALL (VPS)
1,5		14,13
2,0		18,15
2,5	43,0	21,50
3,0	47,78	23,89
3,5	52,81	24,25
4,0	55,42	25,34
5,0	64,56	

ACCESORIES

BLADE DIFFUSER (V-DB)



Pictogram not included

RECESSION FRAMES



V-R



V-RR

PICTOGRAMS

Type PV
160 x 115 mm



Maximum viewing distance (according to EN 1838 for internally illuminated signs)

23 m

Type PVL
210 x 210 mm



PVL-BIE

Maximum viewing distance (according to CTE)

10 m

NORMALUX

Emergency lighting
normalux.com



100%

*Entirely designed and
manufactured in Spain*

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Normagrup