

Up to 130 lm/W

Voila LED

Asymmetric

Special for PRM accessibility



VOILA LED ASYMMETRIC, the very high performance luminaire for communal areas.

The VOILA LED Asymmetric makes it possible to light your stairwells with consumption of only **23 W** per fixture, i.e. **127 lm/W!**

That's **15 to 30% less** than the standard asymmetric bulkhead fixtures currently available on the market.

This makes it easier to comply with the PRM accessibility regulations for vertical circulation and communal areas and makes it possible to light more while consuming less. It combines light quality with energy performance, and allows aesthetic cohesion within buildings already equipped with VOILA luminaires.

A real concentration of innovation!

- Targeted, asymmetric lighting making it possible to achieve the illuminance levels required by the PRM Accessibility standard using fewer luminaires and more easily.
- Amazing performance up to 2,900 lumens output, i.e. over 120 lumens per watt!
- Life-expectancy of 50,000 hr (L80-B50) and a 5-year guarantee.
- Smart, proven detection functions thanks to our own detector, which carries the *Origine France Garantie* quality mark: customizable warning and standby, daisy-chaining by radio link to reduce wiring, remote-controlled adjustment, etc.
- Electrical Class 2 and IK10 resistance to vandalism and ripping out.
- An eco-designed, recycled*, recyclable, and repairable luminaire where every component can be removed and repaired, to be in line with a policy favouring a sustainable environment.
- Innovation and French manufacture, bearing the *Origine France Garantie* quality mark, supporting economic development in our region through our local factories, sub-contractors, and suppliers.

*base in recycled polycarbonate.



BVCert. 6037554



Special for PRM accessibility.





Features:

- Low-consumption architectural luminaire
- Single- or two-colour recycled polycarbonate base
- Opal polycarbonate diffuser
- Captive, vandal-resistant stainless screws
- Side and rear cable entries
- CCT 4000K, CRI min. 80
- Design: Xavier Houy

Available option (on request):

- 3000K LEDs
- Adaptator bracket, to use existing fixings: code 98100015

RAL9003
 RAL7035
 RAL9005

Accessories for two-colour version:



- White screw cover RAL9003 code: **9810 0012**
- Light grey screw cover RAL7035 code: **9810 0011**
- Black screw cover RAL9005 code: **9810 0003**



VK26

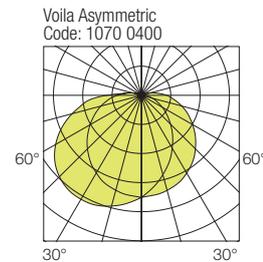
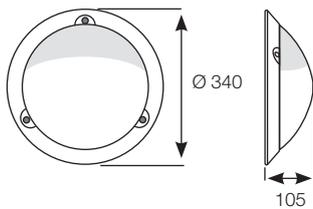
IK10

20J

IP55



850°



VOILA LED ASYMMETRIC (wall-mounted only)

220-240 V AC / 50/60 Hz RoHS

direct 107

LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	White RAL9003	Grey RAL7035	Black RAL9005
LED 2600	16	2110	132	1071 04 ..	1071 34 ..	1071 24 ..
LED 3600	23	2920	127	1070 04 ..	1070 34 ..	1070 24 ..

Coding:

replace the two dashes (--) by the corresponding figures: e.g. **1071 04 ..**

- 00** no detection
- 11** with detection
- 13** with Pro detection + extinction or standby warning
- 16** with Pro detection + radio-control
- 17** with Pro detection + extinction or standby warning + radio-control
- 03** slave version + extinction or stand-by warning
- 07** slave version + extinction or stand-by warning + radio-control

Additional options Voila LED Asymmetric

Coding:

add the corresponding suffix to the product code: e.g. **1071 0400**

9702 stainless steel crosspoint screws (VK24)

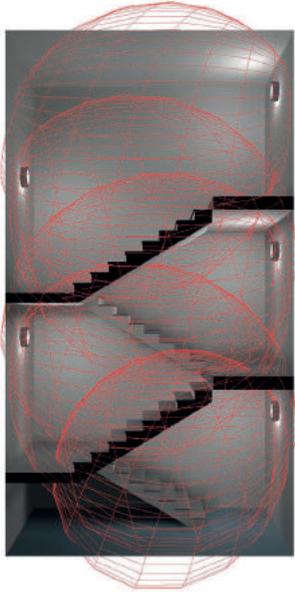
Vandal-resistant tool (bit) to be ordered separately
code: **9800 0003**

Radio remote control to be ordered separately
code: **9800 0010**

2 bulkhead fixtures per floor are enough to achieve the average 150 lux required by the PRM Accessibility regulations*.

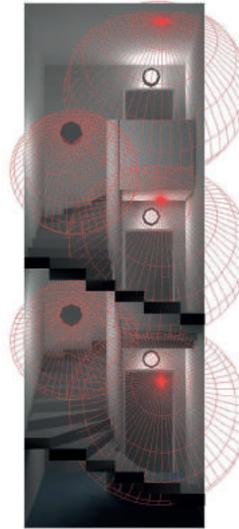
Rectangular stairway

stairwell dimensions: 2.6 m × 4.3 m,
ceiling height 2.5 m



Spiral stairway

stairwell dimensions: 2.7 m × 2.7 m,
ceiling height 2.5 m



Voila Asymmetric 3600 lm	
Luminaire power (W)	23
Useful luminaire light output (lm)	2922
Luminaire efficacy (lm/W)	127
Maintenance factor 0.9	0,9
Coefficient of reflection	ceiling 70% wall 50% floor 20%
Average lux at floor level	> 150

* according to PMR accessibility regulations in France.



Solutions for every application.

Sécurlite offers numerous other lighting solutions for meeting PRM Accessibility standards requirements in communal areas, allowing you to customize and illuminate your stairwells and circulation areas better.



Efficie: an elegant, square, high-power luminaire for in-ceiling mounting.



Fila: linear architectural lighting suitable for achieving the configurations required in specific areas.



Soffite: discreet corner lighting for vertical or horizontal mounting.



Titan: extremely vandal-resistant luminaire to IK10+/80 J.

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