



## VOILA

### Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 2
- IP: 55, with silicone gasket
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C
- Operating temperature range : -20 °C ... +35 °C
- Anti-rip-out skirt, 4 internal fixing points
- VK26 wall-mounted, VK26 ceiling-mounted
- CRI: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG0
- Energy class C light source
- Lumen maintenance: L80B10 / 72,000 hours
- Number of detector switching cycles: 1,000,000 at maximum load.
- Repairable luminaire. Spare parts available on demand
- 5-year guarantee, details of conditions available on [securlite.com](http://securlite.com)

### Applications

- Decorative luminaire for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
  - Models with detection: suitable for indoor use
  - Installation positions: refer to installation instructions

### Materials

- Base: recycled polycarbonate
- Diffuser: opal polycarbonate
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

### Colours / Finish

- Standard base colours: white RAL9003, black RAL9005, grey RAL7035
- Screw covers: white RAL9003, black RAL9005, grey RAL7035

### Wiring

- 1 × 20,5 mm Ø cable entry + 1 knockout × 20,5 mm Ø cable entry for cable gland
- Supply terminal block: automatic dual-entry for 1.5 mm<sup>2</sup> conductors
- Side cable entries for plastic conduit for renovation

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## Fixings

- Standard versions use M5 stainless cross-point diffuser fixing screws (VK24)
- Vandal-resistant versions use M5 stainless 2-point tamper-proof diffuser fixing screws
- Captive diffuser screws

## Facilities available

- Stainless crosspoint screws: add the suffix **9702** to the product code – example: 104xxxx **9702**
- White screw cover RAL9003 code: **98100012**
- Grey screw cover RAL7035 code: **98100011**
- Black screw cover RAL9005 code: **98100003**

## Accessories

(to be ordered separately)

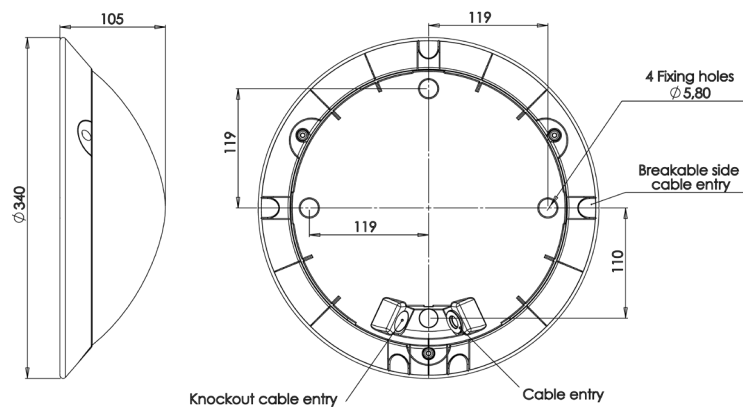
- M5 bit for 2-point tamper-proof screws – code: **98000003**
- Remote control (radio-control version) – code: **98000010**
- Bit-holder screwdriver – code: **98000005**

## Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- EPD available for ON/OFF version : <https://register.pep-ecopassport.org>
- EPD available for Controllable version : <https://register.pep-ecopassport.org>

## Dimensions



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## Technical data and order codes

VOILA LED								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	8,9	-	1030	116	10600300	10603300	10602300
Voila Led 1200	4000	8,9	-	1075	121	10600400	10603400	10602400
Voila Led 1800	3000	13	-	1445	111	10610300	10613300	10612300
Voila Led 1800	4000	13	-	1505	116	10610400	10613400	10612400
Voila Led 2400	3000	18	-	2040	113	10620300	10623300	10622300
Voila Led 2400	4000	18	-	2125	118	10620400	10623400	10622400
Voila Led 3000	3000	20	-	2450	123	10670300	10673300	10672300
Voila Led 3000	4000	20	-	2550	127	10670400	10673400	10672400

VOILA LED (1) with detection technical specifications and conditions for detection (NOT0400): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0400)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	9,7	<0,5	1030	106	10600311	10603311	10602311
Voila Led 1200	4000	9,7	<0,5	1075	111	10600411	10603411	10602411
Voila Led 1800	3000	13	<0,5	1445	111	10610311	10613311	10612311
Voila Led 1800	4000	13	<0,5	1505	116	10610411	10613411	10612411
Voila Led 2400	3000	19	<0,5	2040	112	10620311	10623311	10622311
Voila Led 2400	4000	19	<0,5	2125	112	10620411	10623411	10622411
Voila Led 3000	3000	21	<0,5	2450	117	10670311	10673311	10672311
Voila Led 3000	4000	21	<0,5	2550	121	10670411	10673411	10672411

VOILA LED (1) with Pro detection + Extinction or standby warning technical specifications and conditions for detection (NOT0425): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0425)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	10	<0,5	1030	103	10600313	10603313	10602313
Voila Led 1200	4000	10	<0,5	1075	108	10600413	10603413	10602413
Voila Led 1800	3000	13	<0,5	1445	111	10610313	10613313	10612313
Voila Led 1800	4000	13	<0,5	1505	116	10610413	10613413	10612413
Voila Led 2400	3000	18	<0,5	2040	113	10620313	10623313	10622313
Voila Led 2400	4000	18	<0,5	2125	118	10620413	10623413	10622413
Voila Led 3000	3000	21	<0,5	2450	117	10670313	10673313	10672313
Voila Led 3000	4000	21	<0,5	2550	121	10670413	10673413	10672413

VOILA LED - slave version + extinction or stand-by warning technical specifications and conditions for detection (NOT0435): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0435)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	10	<0,5	1030	103	10600303	10603303	10602303
Voila Led 1200	4000	10	<0,5	1075	108	10600403	10603403	10602403
Voila Led 1800	3000	13	<0,5	1445	111	10610303	10613303	10612303
Voila Led 1800	4000	13	<0,5	1505	116	10610403	10613403	10612403
Voila Led 2400	3000	18	<0,5	2040	113	10620303	10623303	10622303
Voila Led 2400	4000	18	<0,5	2125	118	10620403	10623403	10622403
Voila Led 3000	3000	21	<0,5	2450	117	10670303	10673303	10672303
Voila Led 3000	4000	21	<0,5	2550	121	10670403	10673403	10672403

VOILA LED with Pro detection + radio-control technical specifications and conditions for detection (NOT0420): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0420)								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	9,7	0,5	1030	106	10600316	10603316	10602316
Voila Led 1200	4000	9,7	0,5	1075	111	10600416	10603416	10602416
Voila Led 1800	3000	13	0,5	1445	111	10610316	10613316	10612316
Voila Led 1800	4000	13	0,5	1505	116	10610416	10613416	10612416
Voila Led 2400	3000	19	0,5	2040	112	10620316	10623316	10622316
Voila Led 2400	4000	19	0,5	2125	112	10620416	10623416	10622416
Voila Led 3000	3000	21	0,5	2450	117	10670316	10673316	10672316
Voila Led 3000	4000	21	0,5	2550	121	10670416	10673416	10672416

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## Technical data and order codes

<b>VOILA LED with Pro detection + extinction or standby warning + radio-control</b>								
<b>technical specifications and conditions for detection (NOT0430): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0430)</b>								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	10	0,5	1030	103	10600317	10603317	10602317
Voila Led 1200	4000	10	0,5	1075	108	10600417	10603417	10602417
Voila Led 1800	3000	13	0,5	1445	111	10610317	10613317	10612317
Voila Led 1800	4000	13	0,5	1505	116	10610417	10613417	10612417
Voila Led 2400	3000	18	0,5	2040	113	10620317	10623317	10622317
Voila Led 2400	4000	18	0,5	2125	118	10620417	10623417	10622417
Voila Led 3000	3000	21	0,5	2450	117	10670317	10673317	10672317
Voila Led 3000	4000	21	0,5	2550	121	10670417	10673417	10672417

<b>VOILA LED slave version + extinction or stand-by warning + radio-control</b>								
<b>technical specifications and conditions for detection (NOT0440): <a href="http://www.securlite.com">www.securlite.com</a> (NOT0440)</b>								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	10	0,5	1030	103	10600307	10603307	10602307
Voila Led 1200	4000	10	0,5	1075	108	10600407	10603407	10602407
Voila Led 1800	3000	13	0,5	1445	111	10610307	10613307	10612307
Voila Led 1800	4000	13	0,5	1505	116	10610407	10613407	10612407
Voila Led 2400	3000	18	0,5	2040	113	10620307	10623307	10622307
Voila Led 2400	4000	18	0,5	2125	118	10620407	10623407	10622407
Voila Led 3000	3000	21	0,5	2450	117	10670307	10673307	10672307
Voila Led 3000	4000	21	0,5	2550	121	10670407	10673407	10672407

<b>VOILA LED DALI dimmable</b>								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	9,2	<0,5	1030	112	10600320	10603320	10602320
Voila Led 1200	4000	9,2	<0,5	1075	117	10600420	10603420	10602420
Voila Led 1800	3000	13	<0,5	1445	111	10610320	10613320	10612320
Voila Led 1800	4000	13	<0,5	1505	116	10610420	10613420	10612420
Voila Led 2400	3000	18	<0,5	2040	113	10620320	10623320	10622320
Voila Led 2400	4000	18	<0,5	2125	118	10620420	10623420	10622420
Voila Led 3000	3000	20	<0,5	2450	123	10670320	10673320	10672320
Voila Led 3000	4000	20	<0,5	2550	127	10670420	10673420	10672420

<b>VOILA LED DALI dimmable + Switch Dimming</b>								
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	White	Grey	Black
Voila Led 1200	3000	9,2	<0,5	1030	112	10600321	10603321	10602321
Voila Led 1200	4000	9,2	<0,5	1075	117	10600421	10603421	10602421
Voila Led 1800	3000	13	<0,5	1445	111	10610321	10613321	10612321
Voila Led 1800	4000	13	<0,5	1505	116	10610421	10613421	10612421
Voila Led 2400	3000	18	<0,5	2040	113	10620321	10623321	10622321
Voila Led 2400	4000	18	<0,5	2125	118	10620421	10623421	10622421
Voila Led 3000	3000	20	<0,5	2450	123	10670321	10673321	10672321
Voila Led 3000	4000	20	<0,5	2550	127	10670421	10673421	10672421

Operating instruction : [www.securlite.com](http://www.securlite.com) (NOT0315)

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