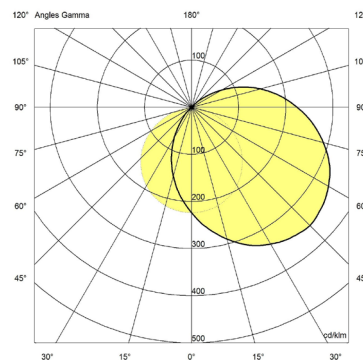




SOFFITE

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 42
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C
- Operating temperature range : -20 °C ... +35 °C
- VK22 corner mounted
- CRI: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG0
- Energy class C light source
- Lumen maintenance: L80B10 / over 72,000 hr
- Lumen maintenance: L90B50 / 52,000 hr
- 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



Applications

- Indoor angle luminaire, vandal-resistant
- Conditions of use:
 - Models with detection: installation indoor only
 - Installation positions: refer to installation instructions

Materials

- Base: body and end caps in white lacquered aluminium
- Diffuser: opal polycarbonate
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Finish lacquered white RAL9016

Wiring

- Supply terminal block: automatic, dual-entry for 1.5 mm² conductors

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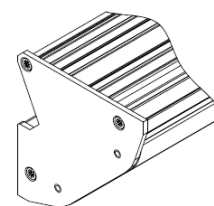
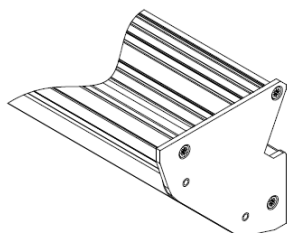
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Closing

- None (opening secured by special tool)

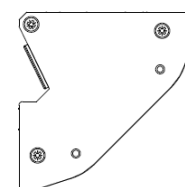
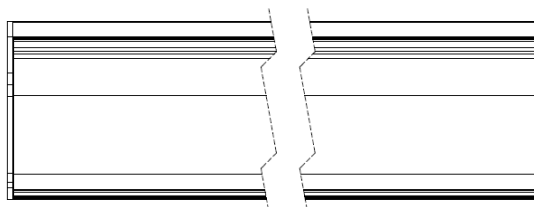
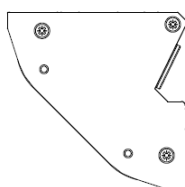
Facilities available

- In-line fitting (side running wiring): add the suffix **9801** to the product – example: 301xxxxx **9801**
- Open on the right hand side: add the suffix **9803** to the product – example: 301xxxxx **9803**
- Open on the left hand side: add the suffix **9804** to the product – example: 301xxxxx **9804**



Coté droit ouvert
Option **9803**

Coté Gauche ouvert
Option **9804**



Tools *(to be ordered separately)*

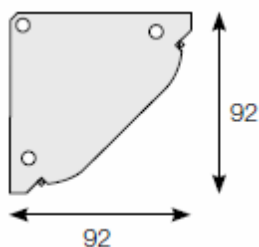
- Soffite opening tool - code: **98000009**

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)

Dimensions



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Technical data and order codes

SOFFITE LED							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	12	-	1280	107	615	30150300
Soffite 2 modules LLC900	4000	12	-	1330	111	615	30150400
Soffite 2 modules LLC1300	3000	18	-	2180	121	615	30160300
Soffite 2 modules LLC1300	4000	18	-	2270	126	615	30160400
Soffite 3 modules LLC900	3000	14	-	1610	115	915	30170300
Soffite 3 modules LLC900	4000	14	-	1680	120	915	30170400
Soffite 3 modules LLC1300	3000	26	-	3120	120	915	30180300
Soffite 3 modules LLC1300	4000	26	-	3250	125	915	30180400
Soffite 4 modules LLC900	3000	18	-	2260	126	1195	30190300
Soffite 4 modules LLC900	4000	18	-	2350	131	1195	30190400
Soffite 4 modules LLC1300	3000	33	-	4060	123	1195	30200300
Soffite 4 modules LLC1300	4000	33	-	4240	128	1195	30200400
Soffite 5 modules LLC900	3000	26	-	3210	123	1475	30210300
Soffite 5 modules LLC900	4000	26	-	3340	128	1475	30210400
Soffite 5 modules LLC1300	3000	41	-	5120	125	1475	30220300
Soffite 5 modules LLC1300	4000	41	-	5340	130	1475	30220400

SOFFITE LED with Pro detection technical specifications and conditions of use for detection (NOT0410): www.securlite.com (NOT0410)							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	13	<0,5	1280	98	760	30150312
Soffite 2 modules LLC900	4000	13	<0,5	1330	102	760	30150412
Soffite 2 modules LLC1300	3000	19	<0,5	2180	115	760	30160312
Soffite 2 modules LLC1300	4000	19	<0,5	2270	119	760	30160412
Soffite 3 modules LLC900	3000	15	<0,5	1610	107	1060	30170312
Soffite 3 modules LLC900	4000	15	<0,5	1680	112	1060	30170412
Soffite 3 modules LLC1300	3000	27	<0,5	3120	116	1060	30180312
Soffite 3 modules LLC1300	4000	27	<0,5	3250	120	1060	30180412
Soffite 4 modules LLC900	3000	19	<0,5	2260	119	1340	30190312
Soffite 4 modules LLC900	4000	19	<0,5	2350	124	1340	30190412
Soffite 4 modules LLC1300	3000	34	<0,5	4060	119	1340	30200312
Soffite 4 modules LLC1300	4000	34	<0,5	4240	125	1340	30200412
Soffite 5 modules LLC900	3000	27	<0,5	3210	119	1620	30210312
Soffite 5 modules LLC900	4000	27	<0,5	3340	124	1620	30210412
Soffite 5 modules LLC1300	3000	42	<0,5	5120	122	1620	30220312
Soffite 5 modules LLC1300	4000	42	<0,5	5340	127	1620	30220412

SOFFITE LED with Pro detection + extinction warning technical specifications and conditions of use for detection www.securlite.com (NOT0410)							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	13	<0,5	1280	98	760	30150314
Soffite 2 modules LLC900	4000	13	<0,5	1330	102	760	30150414
Soffite 2 modules LLC1300	3000	19	<0,5	2180	115	760	30160314
Soffite 2 modules LLC1300	4000	19	<0,5	2270	119	760	30160414
Soffite 3 modules LLC900	3000	15	<0,5	1610	107	1060	30170314
Soffite 3 modules LLC900	4000	15	<0,5	1680	112	1060	30170414
Soffite 3 modules LLC1300	3000	27	<0,5	3120	116	1060	30180314
Soffite 3 modules LLC1300	4000	27	<0,5	3250	120	1060	30180414
Soffite 4 modules LLC900	3000	19	<0,5	2260	119	1340	30190314
Soffite 4 modules LLC900	4000	19	<0,5	2350	124	1340	30190414
Soffite 4 modules LLC1300	3000	34	<0,5	4060	119	1340	30200314
Soffite 4 modules LLC1300	4000	34	<0,5	4240	125	1340	30200414
Soffite 5 modules LLC900	3000	27	<0,5	3210	119	1620	30210314
Soffite 5 modules LLC900	4000	27	<0,5	3340	124	1620	30210414
Soffite 5 modules LLC1300	3000	42	<0,5	5120	122	1620	30220314
Soffite 5 modules LLC1300	4000	42	<0,5	5340	127	1620	30220414

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Technical data and order codes

SOFFITE LED with Pro detection + standby warning <i>technical specifications and conditions of use for detection www.securlite.com (NOT0410)</i>							
Designation	CCT (K)	Power (W)	Power in eco mode ⁽¹⁾ (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	13	2,6	1280	98	760	30150315
Soffite 2 modules LLC900	4000	13	2,6	1330	102	760	30150415
Soffite 2 modules LLC1300	3000	19	3,1	2180	115	760	30160315
Soffite 2 modules LLC1300	4000	19	3,1	2270	119	760	30160415
Soffite 3 modules LLC900	3000	15	2,8	1610	107	1060	30170315
Soffite 3 modules LLC900	4000	15	2,8	1680	112	1060	30170415
Soffite 3 modules LLC1300	3000	27	3,9	3120	116	1060	30180315
Soffite 3 modules LLC1300	4000	27	3,9	3250	120	1060	30180415
Soffite 4 modules LLC900	3000	19	3,2	2260	119	1340	30190315
Soffite 4 modules LLC900	4000	19	3,2	2350	124	1340	30190415
Soffite 4 modules LLC1300	3000	34	4,9	4060	119	1340	30200315
Soffite 4 modules LLC1300	4000	34	4,9	4240	125	1340	30200415
Soffite 5 modules LLC900	3000	27	3,9	3210	119	1620	30210315
Soffite 5 modules LLC900	4000	27	3,9	3340	124	1620	30210415
Soffite 5 modules LLC1300	3000	42	6,1	5120	122	1620	30220315
Soffite 5 modules LLC1300	4000	42	6,1	5340	127	1620	30220415

SOFFITE LED slave version + extinction warning							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	12	<0,5	1280	107	615	30150304
Soffite 2 modules LLC900	4000	12	<0,5	1330	111	615	30150404
Soffite 2 modules LLC1300	3000	18	<0,5	2180	121	615	30160304
Soffite 2 modules LLC1300	4000	18	<0,5	2270	126	615	30160404
Soffite 3 modules LLC900	3000	14	<0,5	1610	115	915	30170304
Soffite 3 modules LLC900	4000	14	<0,5	1680	120	915	30170404
Soffite 3 modules LLC1300	3000	26	<0,5	3120	120	915	30180304
Soffite 3 modules LLC1300	4000	26	<0,5	3250	125	915	30180404
Soffite 4 modules LLC900	3000	19	<0,5	2260	119	1195	30190304
Soffite 4 modules LLC900	4000	19	<0,5	2350	124	1195	30190404
Soffite 4 modules LLC1300	3000	33	<0,5	4060	123	1195	30200304
Soffite 4 modules LLC1300	4000	33	<0,5	4240	128	1195	30200404
Soffite 5 modules LLC900	3000	26	<0,5	3210	123	1475	30210304
Soffite 5 modules LLC900	4000	26	<0,5	3340	128	1475	30210404
Soffite 5 modules LLC1300	3000	41	<0,5	5120	125	1475	30220304
Soffite 5 modules LLC1300	4000	41	<0,5	5340	130	1475	30220404

SOFFITE LED slave version + stand-by warning							
Designation	CCT (K)	Power (W)	Power in eco mode ⁽¹⁾ (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	12	2,6	1280	107	615	30150305
Soffite 2 modules LLC900	4000	12	2,6	1330	111	615	30150405
Soffite 2 modules LLC1300	3000	18	3,1	2180	121	615	30160305
Soffite 2 modules LLC1300	4000	18	3,1	2270	126	615	30160405
Soffite 3 modules LLC900	3000	14	2,8	1610	115	915	30170305
Soffite 3 modules LLC900	4000	14	2,8	1680	120	915	30170405
Soffite 3 modules LLC1300	3000	26	3,9	3120	120	915	30180305
Soffite 3 modules LLC1300	4000	26	3,9	3250	125	915	30180405
Soffite 4 modules LLC900	3000	19	3,2	2260	119	1195	30190305
Soffite 4 modules LLC900	4000	19	3,2	2350	124	1195	30190405
Soffite 4 modules LLC1300	3000	33	4,9	4060	123	1195	30200305
Soffite 4 modules LLC1300	4000	33	4,9	4240	128	1195	30200405
Soffite 5 modules LLC900	3000	26	3,9	3210	123	1475	30210305
Soffite 5 modules LLC900	4000	26	3,9	3340	128	1475	30210405
Soffite 5 modules LLC1300	3000	41	6,1	5120	125	1475	30220305
Soffite 5 modules LLC1300	4000	41	6,1	5340	130	1475	30220405

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Technical data and order codes

SOFFITE LED + with Pro detection + radio-control technical specifications and conditions of use for detection www.securlite.com (NOT0420)							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	13	0,5	1280	98	760	30150316
Soffite 2 modules LLC900	4000	13	0,5	1330	102	760	30150416
Soffite 2 modules LLC1300	3000	19	0,5	2180	115	760	30160316
Soffite 2 modules LLC1300	4000	19	0,5	2270	119	760	30160416
Soffite 3 modules LLC900	3000	15	0,5	1610	107	1060	30170316
Soffite 3 modules LLC900	4000	15	0,5	1680	112	1060	30170416
Soffite 3 modules LLC1300	3000	27	0,5	3120	116	1060	30180316
Soffite 3 modules LLC1300	4000	27	0,5	3250	120	1060	30180416
Soffite 4 modules LLC900	3000	19	0,5	2260	119	1340	30190316
Soffite 4 modules LLC900	4000	19	0,5	2350	124	1340	30190416
Soffite 4 modules LLC1300	3000	34	0,5	4060	119	1340	30200316
Soffite 4 modules LLC1300	4000	34	0,5	4240	125	1340	30200416
Soffite 5 modules LLC900	3000	27	0,5	3210	119	1620	30210316
Soffite 5 modules LLC900	4000	27	0,5	3340	124	1620	30210416
Soffite 5 modules LLC1300	3000	42	0,5	5120	122	1620	30220316
Soffite 5 modules LLC1300	4000	42	0,5	5340	127	1620	30220416

SOFFITE LED + DALI dimmable + switch dimming + standby warning							
Designation	CCT (K)	Power (W)	Power in stand-by (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Length (mm)	Code
Soffite 2 modules LLC900	3000	12	<0,5	1280	107	615	30150321
Soffite 2 modules LLC900	4000	12	<0,5	1330	111	615	30150421
Soffite 2 modules LLC1300	3000	18	<0,5	2180	121	615	30160321
Soffite 2 modules LLC1300	4000	18	<0,5	2270	126	615	30160421
Soffite 3 modules LLC900	3000	14	<0,5	1610	115	915	30170321
Soffite 3 modules LLC900	4000	14	<0,5	1680	120	915	30170421
Soffite 3 modules LLC1300**	3000	26	<0,5	3120	120	915	30180321
Soffite 3 modules LLC1300**	4000	26	<0,5	3250	125	915	30180421
Soffite 4 modules LLC900	3000	19	<0,5	2260	119	1195	30190321
Soffite 4 modules LLC900	4000	19	<0,5	2350	124	1195	30190421
Soffite 4 modules LLC1300**	3000	33	<0,5	4060	123	1195	30200321
Soffite 4 modules LLC1300**	4000	33	<0,5	4240	128	1195	30200421
Soffite 5 modules LLC900**	3000	26	<0,5	3210	123	1475	30210321
Soffite 5 modules LLC900**	4000	26	<0,5	3340	128	1475	30210421
Soffite 5 modules LLC1300**	3000	41	<0,5	5120	125	1475	30220321
Soffite 5 modules LLC1300**	4000	41	<0,5	5340	130	1475	30220421

(1) : eco mode: operating mode with luminous flux reduced to 10% of nominal.

Operating instruction : www.securlite.com (NOT0650)

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