



FILA² LED

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG0
- LED module lifetime: > 50,000 hours (L80B10)

Applications

- Decorative luminaire for indoor and outdoor environments subject to moderate vandalism (outdoor installation for models without detection only)
- Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø or 98 mm Ø: thickness 2 mm
- Plug-in terminal block
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- Protective Vent for a long lasting seal (ø 98 mm only)
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Opal polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7300 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7300 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7300 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7300 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7300 7300 **9801**

Accessories

Fila² 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

Fila² 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9874 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9874 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9874 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9874 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9874 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

304L stainless steel joiner for Fila² 70 – code 9873 7004

304L stainless steel joiner for Fila² 100 – code 9874 7004

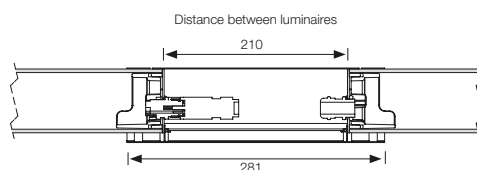
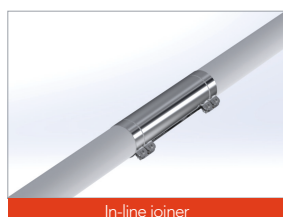
316L stainless steel joiner for Fila² 70 – code 9873 8004

316L stainless steel joiner for Fila² 100 – code 9874 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7550 7400 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



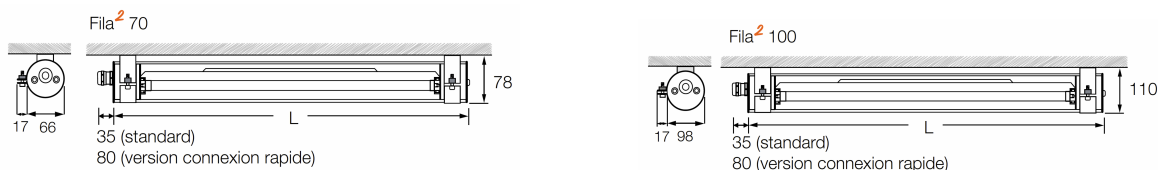
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAR-EQ-110 for the detector versions (1)

Dimensions



Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.

FILA ² 70 LED									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2340	123,2	73007300	73008300
2 modules LLC1300	4000	19	-	>0,9	690	2439	128,4	73007400	73008400
3 modules LLC1300	3000	26	-	>0,9	970	3352	128,9	73017300	73018300
3 modules LLC1300	4000	26	-	>0,9	970	3494	134,4	73017400	73018400
4 modules LLC1300	3000	36	-	>0,9	1250	4681	130,0	73027300	73028300
4 modules LLC1300	4000	36	-	>0,9	1250	4878	135,5	73027400	73028400
5 modules LLC1300	3000	41	-	>0,9	1530	5380	131,2	73037300	73038300
5 modules LLC1300	4000	41	-	>0,9	1530	5608	136,8	73037400	73038400

FILA ² 70 LED with Pro detection – technical specifications and conditions of use for detection (NOT0410): www.securlite.com									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2340	117,0	73007312	73008312
2 modules LLC1300	4000	20	<0,5	>0,9	855	2439	122,0	73007412	73008412
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3352	124,1	73017312	73018312
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3494	129,4	73017412	73018412
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4681	126,5	73027312	73028312
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4878	131,8	73027412	73028412
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5380	128,1	73037312	73038312
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5608	133,5	73037412	73038412

FILA ² 70 LED with Pro detection + extinction warning – technical specifications and conditions of use for detection (NOT0410): www.securlite.com									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2340	117,0	73007314	73008314
2 modules LLC1300	4000	20	<0,5	>0,9	855	2439	122,0	73007414	73008414
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3352	124,1	73017314	73018314
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3494	129,4	73017414	73018414
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4681	126,5	73027314	73028314
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4878	131,8	73027414	73028414
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5380	128,1	73037314	73038314
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5608	133,5	73037414	73038414

FILA² 70 LED with Pro detection + standby warning – technical specifications and conditions of use for detection (NOT0410): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2340	117,0	73007315	73008315
2 modules LLC1300	4000	20	<0,5	>0,9	855	2439	122,0	73007415	73008415
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3352	124,1	73017315	73018315
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3494	129,4	73017415	73018415
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4681	126,5	73027315	73028315
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4878	131,8	73027415	73028415
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5380	128,1	73037315	73038315
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5608	133,5	73037415	73038415

FILA² 70 LED slave version + extinction warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2340	117,0	73007304	73008304
2 modules LLC1300	4000	20	<0,5	>0,9	855	2439	122,0	73007404	73008404
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3352	124,1	73017304	73018304
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3494	129,4	73017404	73018404
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4681	126,5	73027304	73028304
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4878	131,8	73027404	73028404
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5380	128,1	73037304	73038304
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5608	133,5	73037404	73038404

FILA² 70 LED slave version + stand-by warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2340	117,0	73007305	73008305
2 modules LLC1300	4000	20	<0,5	>0,9	855	2439	122,0	73007405	73008405
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3352	124,1	73017305	73018305
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3494	129,4	73017405	73018405
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4681	126,5	73027305	73028305
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4878	131,8	73027405	73028405
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5380	128,1	73037305	73038305
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5608	133,5	73037405	73038405

FILA² 70 LED DALI dimmable + switch dimming + standby warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	690	2340	117,0	73007321	73008321
2 modules LLC1300	4000	20	<0,5	>0,9	690	2439	122,0	73007421	73008421
3 modules LLC1300	3000	27	<0,5	>0,9	970	3352	124,1	73017321	73018321
3 modules LLC1300	4000	27	<0,5	>0,9	970	3494	129,4	73017421	73018421
4 modules LLC1300	3000	37	<0,5	>0,9	1250	4681	126,5	73027321	73028321
4 modules LLC1300	4000	37	<0,5	>0,9	1250	4878	131,8	73027421	73028421
5 modules LLC1300	3000	42	<0,5	>0,9	1530	5380	128,1	73037321	73038321
5 modules LLC1300	4000	42	<0,5	>0,9	1530	5608	133,5	73037421	73038421

FILA² 70 LED with Pro detection + radio-control (1) – technical specifications and conditions of use for detection (NOT0420): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	20	0,5	>0,9	880	2340	117,0	73007316	73008316
2 modules LLC1300	4000	20	0,5	>0,9	880	2439	122,0	73007416	73008416
3 modules LLC1300	3000	27	0,5	>0,9	1160	3352	124,1	73017316	73018316
3 modules LLC1300	4000	27	0,5	>0,9	1160	3494	129,4	73017416	73018416
4 modules LLC1300	3000	37	0,5	>0,9	1440	4681	126,5	73027316	73028316
4 modules LLC1300	4000	37	0,5	>0,9	1440	4878	131,8	73027416	73028416
5 modules LLC1300	3000	42	0,5	>0,9	1720	5380	128,1	73037316	73038316
5 modules LLC1300	4000	42	0,5	>0,9	1720	5608	133,5	73037416	73038416

FILA² 100 LED

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	26	-	>0,9	690	3156	121,4	74007300	74008300
2 modules LLC1300	4000	26	-	>0,9	690	3290	126,5	74007400	74008400
3 modules LLC1300	3000	36	-	>0,9	970	4512	125,3	74017300	74018300
3 modules LLC1300	4000	36	-	>0,9	970	4702	130,6	74017400	74018400
4 modules LLC1300	3000	49	-	>0,9	1250	6206	126,7	74027300	74028300
4 modules LLC1300	4000	49	-	>0,9	1250	6468	132,0	74027400	74028400
5 modules LLC1300	3000	63	-	>0,9	1530	7602	120,7	74037300	74038300
5 modules LLC1300	4000	63	-	>0,9	1530	7923	125,8	74037400	74038400

FILA² 100 LED with Pro detection – technical specifications and conditions of use for detection (NOT0410): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	855	3156	116,9	74007312	74008312
2 modules LLC1300	4000	27	<0,5	>0,9	855	3290	121,9	74007412	74008412
3 modules LLC1300	3000	37	<0,5	>0,9	1135	4512	121,9	74017312	74018312
3 modules LLC1300	4000	37	<0,5	>0,9	1135	4702	127,1	74017412	74018412
4 modules LLC1300	3000	50	<0,5	>0,9	1415	6206	124,1	74027312	74028312
4 modules LLC1300	4000	50	<0,5	>0,9	1415	6468	129,4	74027412	74028412
5 modules LLC1300	3000	64	<0,5	>0,9	1695	7602	118,8	74037312	74038312
5 modules LLC1300	4000	64	<0,5	>0,9	1695	7923	123,8	74037412	74038412

FILA² 100 LED with Pro detection + extinction warning - technical specifications and conditions of use for detection (NOT0410): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	855	3156	116,9	74007314	74008314
2 modules LLC1300	4000	27	<0,5	>0,9	855	3290	121,9	74007414	74008414
3 modules LLC1300	3000	37	<0,5	>0,9	1135	4512	121,9	74017314	74018314
3 modules LLC1300	4000	37	<0,5	>0,9	1135	4702	127,1	74017414	74018414
4 modules LLC1300	3000	50	<0,5	>0,9	1415	6206	124,1	74027314	74028314
4 modules LLC1300	4000	50	<0,5	>0,9	1415	6468	129,4	74027414	74028414
5 modules LLC1300	3000	64	<0,5	>0,9	1695	7602	118,8	74037314	74038314
5 modules LLC1300	4000	64	<0,5	>0,9	1695	7923	123,8	74037414	74038414

FILA² 100 LED with Pro detection + standby warning (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	855	3156	116,9	74007315	74008315
2 modules LLC1300	4000	27	<0,5	>0,9	855	3290	121,9	74007415	74008415
3 modules LLC1300	3000	37	<0,5	>0,9	1135	4512	121,9	74017315	74018315
3 modules LLC1300	4000	37	<0,5	>0,9	1135	4702	127,1	74017415	74018415
4 modules LLC1300	3000	50	<0,5	>0,9	1415	6206	124,1	74027315	74028315
4 modules LLC1300	4000	50	<0,5	>0,9	1415	6468	129,4	74027415	74028415
5 modules LLC1300	3000	64	<0,5	>0,9	1695	7602	118,8	74037315	74038315
5 modules LLC1300	4000	64	<0,5	>0,9	1695	7923	123,8	74037415	74038415

FILA² 100 LED slave version + extinction warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	855	3156	116,9	74007304	74008304
2 modules LLC1300	4000	27	<0,5	>0,9	855	3290	121,9	74007404	74008404
3 modules LLC1300	3000	37	<0,5	>0,9	1135	4512	121,9	74017304	74018304
3 modules LLC1300	4000	37	<0,5	>0,9	1135	4702	127,1	74017404	74018404
4 modules LLC1300	3000	50	<0,5	>0,9	1415	6206	124,1	74027304	74028304
4 modules LLC1300	4000	50	<0,5	>0,9	1415	6468	129,4	74027404	74028404
5 modules LLC1300	3000	64	<0,5	>0,9	1695	7602	118,8	74037304	74038304
5 modules LLC1300	4000	64	<0,5	>0,9	1695	7923	123,8	74037404	74038404

FILA² 100 LED slave version + stand-by warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	855	3156	116,9	74007305	74008305
2 modules LLC1300	4000	27	<0,5	>0,9	855	3290	121,9	74007405	74008405
3 modules LLC1300	3000	37	<0,5	>0,9	1135	4512	121,9	74017305	74018305
3 modules LLC1300	4000	37	<0,5	>0,9	1135	4702	127,1	74017405	74018405
4 modules LLC1300	3000	50	<0,5	>0,9	1415	6206	124,1	74027305	74028305
4 modules LLC1300	4000	50	<0,5	>0,9	1415	6468	129,4	74027405	74028405
5 modules LLC1300	3000	64	<0,5	>0,9	1695	7602	118,8	74037305	74038305
5 modules LLC1300	4000	64	<0,5	>0,9	1695	7923	123,8	74037405	74038405

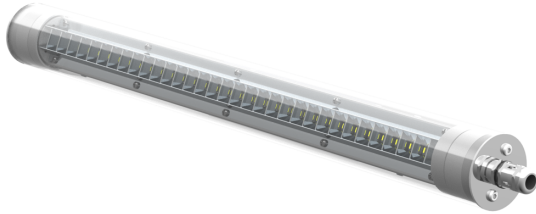
FILA² 100 LED DALI dimmable + switch dimming + standby warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	<0,5	>0,9	690	3156	116,9	74007321	74008321
2 modules LLC1300	4000	27	<0,5	>0,9	690	3290	121,9	74007421	74008421
3 modules LLC1300	3000	37	<0,5	>0,9	970	4512	121,9	74017321	74018321
3 modules LLC1300	4000	37	<0,5	>0,9	970	4702	127,1	74017421	74018421
4 modules LLC1300	3000	50	<0,5	>0,9	1250	6206	124,1	74027321	74028321
4 modules LLC1300	4000	50	<0,5	>0,9	1250	6468	129,4	74027421	74028421
5 modules LLC1300	3000	64	<0,5	>0,9	1530	7602	118,8	74037321	74038321
5 modules LLC1300	4000	64	<0,5	>0,9	1530	7923	123,8	74037421	74038421

FILA ² 100 LED with Pro detection + radio-control (1) - <i>technical specifications and conditions of use for detection (NOT0420): www.securlite.com</i>									
Désignation	CCT (K)	Puissance (W)	Puissance veille (W)	Facteur de puissance	Longueur L (mm)	Flux lumineux (lm)	Efficacité lumineuse (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	27	0,5	>0,9	855	3156	116,9	74007316	74008316
2 modules LLC1300	4000	27	0,5	>0,9	855	3290	121,9	74007416	74008416
3 modules LLC1300	3000	37	0,5	>0,9	1135	4512	121,9	74017316	74018316
3 modules LLC1300	4000	37	0,5	>0,9	1135	4702	127,1	74017416	74018416
4 modules LLC1300	3000	50	0,5	>0,9	1415	6206	124,1	74027316	74028316
4 modules LLC1300	4000	50	0,5	>0,9	1415	6468	129,4	74027416	74028416
5 modules LLC1300	3000	64	0,5	>0,9	1695	7602	118,8	74037316	74038316
5 modules LLC1300	4000	64	0,5	>0,9	1695	7923	123,8	74037416	74038416

Technical data sheet

Fila² 70 LED with louvres (clear diffuser) - FT0265-A4-F

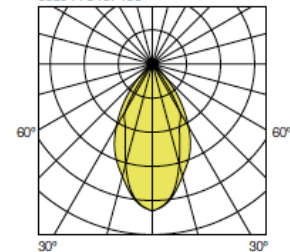


FILA² LED with louvres (clear diffuser)

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK41 wall-mounted, VK41 ceiling-mounted, VK41 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 70 with louvres
code : 73407400



Applications

- Architectural luminaire with louvres for indoor and outdoor environments subject to moderate vandalism
- Conditions of use :
 - UGR and GR to be confirmed for each lighting project.
 - Models with detection: installation indoor only
 - Installation positions: refer to installation instructions

Materials

- UV stabilized, clear polycarbonate body, 70 mm Ø: thickness 2 mm
- Plug-in terminal block
- Aluminium louvres
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Technical data sheet

Fila² 70 LED with louvres (clear diffuser) - FT0265-A4-F

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7340 7400 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7340 7400 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7340 7400 **9103**
- Special opal diffuser for agro-food industry: add the suffix **9412** to the product code – example: 7340 7400 **9412**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7340 7400 **9701**
- In-line version: add the suffix **9801** to the product code – example: 7340 7400 **9701**

Accessories (to be ordered separately)

Fila² 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9875 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9875 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9875 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9875 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9875 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

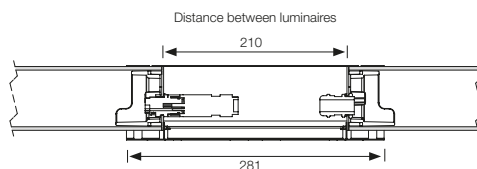
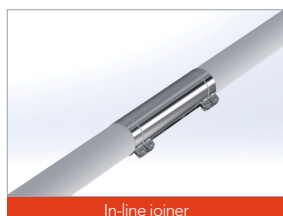
304L stainless steel joiner – code 9873 7004

316L stainless steel joiner – code 9873 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7340 7400 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



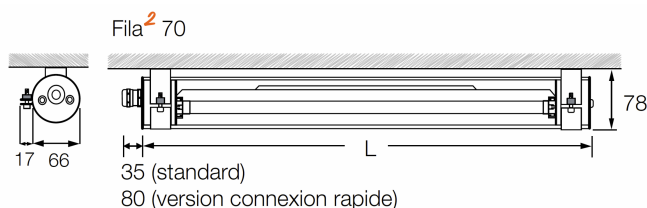
Accessories currently under development.
Dimensions liable to change.
Please enquire.

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAR-EQ-110 for the detector versions
Eligible for the BAT-EQ-127

Dimensions



Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.

Technical data sheet

Fila² 70 LED with louveres (clear diffuser) - FT0265-A4-F

FILA ² 70 LED with louveres (clear diffuser)									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2206	116	73407300	73408300
2 modules LLC1300	4000	19	-	>0,9	690	2300	121	73407400	73408400
3 modules LLC1300	3000	26	-	>0,9	970	3162	122	73417300	73418300
3 modules LLC1300	4000	26	-	>0,9	970	3295	127	73417400	73418400
4 modules LLC1300	3000	36	-	>0,9	1250	4414	123	73427300	73428300
4 modules LLC1300	4000	36	-	>0,9	1250	4600	128	73427400	73428400
5 modules LLC1300	3000	41	-	>0,9	1530	5074	124	73437300	73438300
5 modules LLC1300	4000	41	-	>0,9	1530	5287	129	73437400	73438400

FILA ² 70 LED with louveres (clear diffuser) - Pro detection (1) – technical specifications and conditions of use for detection (NOT0410): www.securilite.com									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2206	110	73407312	73408312
2 modules LLC1300	4000	20	<0,5	>0,9	855	2300	115	73407412	73408412
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3162	117	73417312	73418312
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3295	122	73417412	73418412
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4414	119	73427312	73428312
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4600	124	73427412	73428412
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5074	121	73437312	73438312
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5287	126	73437412	73438412

FILA ² 70 LED with louveres (clear diffuser) - Pro detection + extinction warning (1) – technical specifications and conditions of use for detection (NOT0410): www.securilite.com									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2206	110	73407314	73408314
2 modules LLC1300	4000	20	<0,5	>0,9	855	2300	115	73407414	73408414
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3162	117	73417314	73418314
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3295	122	73417414	73418414
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4414	119	73427314	73428314
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4600	124	73427414	73428414
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5074	121	73437314	73438314
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5287	126	73437414	73438414

FILA ² 70 LED with louveres (clear diffuser) + Pro detection + standby warning – technical specifications and conditions of use for detection (NOT0410): www.securilite.com									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2206	110	73407315	73408315
2 modules LLC1300	4000	20	<0,5	>0,9	855	2300	115	73407415	73408415
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3162	117	73417315	73418315
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3295	122	73417415	73418415
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4414	119	73427315	73428315
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4600	124	73427415	73428415
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5074	121	73437315	73438315
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5287	126	73437415	73438415

FILA ² 70 LED with louveres (clear diffuser) + slave version + extinction warning									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2206	110	73407304	73408304
2 modules LLC1300	4000	20	<0,5	>0,9	855	2300	115	73407404	73408404
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3162	117	73417304	73418304
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3295	122	73417404	73418404
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4414	119	73427304	73428304
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4600	124	73427404	73428404
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5074	121	73437304	73438304
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5287	126	73437404	73438404

Technical data sheet

Fila² 70 LED with louvres (clear diffuser) - FT0265-A4-F

FILA² 70 LED with louvres (clear diffuser) + slave version + stand-by warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	855	2206	110	73407305	73408305
2 modules LLC1300	4000	20	<0,5	>0,9	855	2300	115	73407405	73408405
3 modules LLC1300	3000	27	<0,5	>0,9	1135	3162	117	73417305	73418305
3 modules LLC1300	4000	27	<0,5	>0,9	1135	3295	122	73417405	73418405
4 modules LLC1300	3000	37	<0,5	>0,9	1415	4414	119	73427305	73428305
4 modules LLC1300	4000	37	<0,5	>0,9	1415	4600	124	73427405	73428405
5 modules LLC1300	3000	42	<0,5	>0,9	1695	5074	121	73437305	73438305
5 modules LLC1300	4000	42	<0,5	>0,9	1695	5287	126	73437405	73438405

FILA² 70 LED with louvres (clear diffuser) DALI dimmable + switch dimming + standby warning

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	<0,5	>0,9	690	2206	110	73407321	73408321
2 modules LLC1300	4000	20	<0,5	>0,9	690	2300	115	73407421	73408421
3 modules LLC1300	3000	27	<0,5	>0,9	970	3162	117	73417321	73418321
3 modules LLC1300	4000	27	<0,5	>0,9	970	3295	122	73417421	73418421
4 modules LLC1300	3000	37	<0,5	>0,9	1250	4414	119	73427321	73428321
4 modules LLC1300	4000	37	<0,5	>0,9	1250	4600	124	73427421	73428421
5 modules LLC1300	3000	42	<0,5	>0,9	1530	5074	121	73437321	73438321
5 modules LLC1300	4000	42	<0,5	>0,9	1530	5287	126	73437421	73438421

FILA² 70 LED with louvres (clear diffuser) + Pro detection + radio-control (1) – technical specifications and conditions of use for detection (NOT0420): www.securlite.com

Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Code 304L stainless steel	Code 316L stainless steel
2 modules LLC1300	3000	20	0,5	>0,9	880	2206	110	73407316	73408316
2 modules LLC1300	4000	20	0,5	>0,9	880	2300	115	73407416	73408416
3 modules LLC1300	3000	27	0,5	>0,9	1160	3162	117	73417316	73418316
3 modules LLC1300	4000	27	0,5	>0,9	1160	3295	122	73417416	73418416
4 modules LLC1300	3000	37	0,5	>0,9	1440	4414	119	73427316	73428316
4 modules LLC1300	4000	37	0,5	>0,9	1440	4600	124	73427416	73428416
5 modules LLC1300	3000	42	0,5	>0,9	1720	5074	121	73437316	73438316
5 modules LLC1300	4000	42	0,5	>0,9	1720	5287	126	73437416	73438416

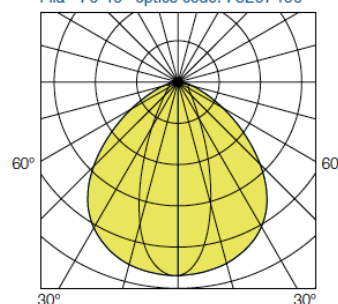


FILA² 70 LED

Clear diffuser + 40° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 70 40° optics code: 73207400

Applications

- Architectural luminaire with 40° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 40° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7380 8300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7380 8300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7380 8300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7380 8300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7380 8300 **9801**

Accessories

Fila 2 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

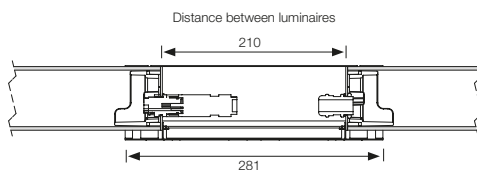
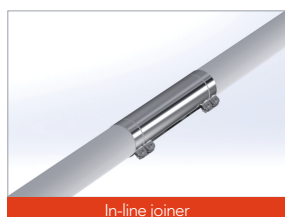
304L stainless steel joiner for Fila 2 70 – code 9873 7004

316L stainless steel joiner Fila 2 70 – code 9873 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7550 7400 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



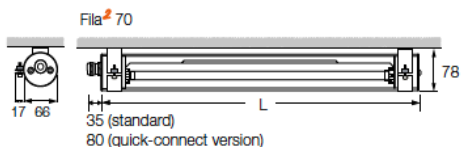
Accessories currently under development.
Dimensions liable to change.
Please enquire.

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.

Technical data sheet

FILA 2 70 LED clear + 40° optics – FT0267-A4-B

FILA 2 70 LED + 40° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2432	128	73207300	73208300
2 modules LLC1300	4000	19	-	>0,9	690	2535	133	73207400	73208400
3 modules LLC1300	3000	26	-	>0,9	970	3485	134	73217300	73218300
3 modules LLC1300	4000	26	-	>0,9	970	3632	140	73217400	73218400
4 modules LLC1300	3000	36	-	>0,9	1250	4865	135	73227300	73228300
4 modules LLC1300	4000	36	-	>0,9	1250	5070	141	73227400	73228400
5 modules LLC1300	3000	41	-	>0,9	1530	5591	136	73237300	73238300
5 modules LLC1300	4000	41	-	>0,9	1530	5828	142	73237400	73238400



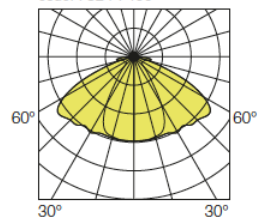
FILA² 70 LED

Clear diffuser + 60° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 70 LED 60° optics
code: 7324 7400



Applications

- Architectural luminaire with 60° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 60° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7324 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7324 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7324 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7324 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7324 7300 **9801**

Accessories *(to be ordered separately)*

Fila 2 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

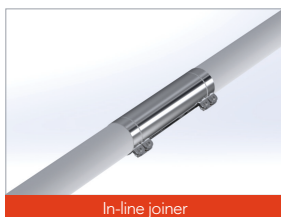
304L stainless steel joiner for Fila 2 70 – code 9873 7004

316L stainless steel joiner Fila 2 70 – code 9873 8004

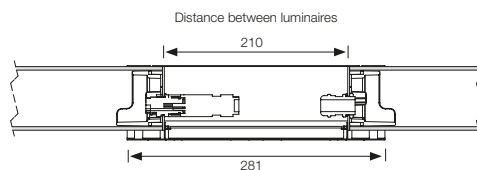
The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7550 7400 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



In-line joiner



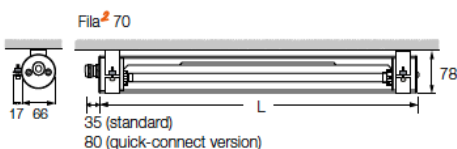
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

FILA 2 70 LED + 60° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2424	128	73247300	73248300
2 modules LLC1300	4000	19	-	>0,9	690	2527	133	73247400	73248400
3 modules LLC1300	3000	26	-	>0,9	970	3474	134	73257300	73258300
3 modules LLC1300	4000	26	-	>0,9	970	3620	139	73257400	73258400
4 modules LLC1300	3000	36	-	>0,9	1250	4850	135	73267300	73268300
4 modules LLC1300	4000	36	-	>0,9	1250	5054	140	73267400	73268400
5 modules LLC1300	3000	41	-	>0,9	1530	5574	136	73277300	73278300
5 modules LLC1300	4000	41	-	>0,9	1530	5810	142	73277400	73278400

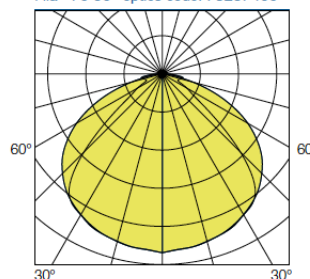


FILA² 70 LED

Clear diffuser + 90° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 70 90° optics code: 73287400

Applications

- Architectural luminaire with 90° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 90° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7328 8300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7328 8300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7328 8300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7328 8300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7328 8300 **9801**

Accessories *(to be ordered separately)*

Fila 2 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

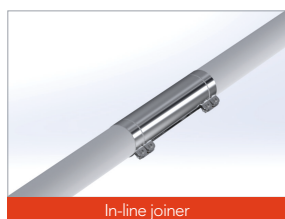
304L stainless steel joiner for Fila 2 70 – code 9873 7004

316L stainless steel joiner Fila 2 70 – code 9873 8004

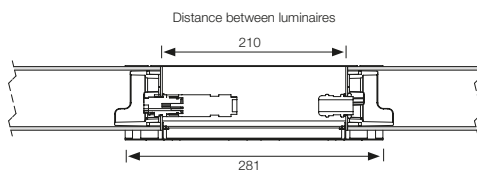
The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7550 7400 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



In-line joiner



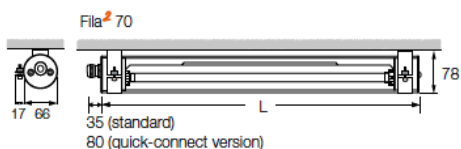
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

FILA 2 70 LED + 90° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2459	129	73287300	73288300
2 modules LLC1300	4000	19	-	>0,9	690	2563	135	73287400	73288400
3 modules LLC1300	3000	26	-	>0,9	970	3523	136	73297300	73298300
3 modules LLC1300	4000	26	-	>0,9	970	3672	141	73297400	73298400
4 modules LLC1300	3000	36	-	>0,9	1250	4918	137	73307300	73308300
4 modules LLC1300	4000	36	-	>0,9	1250	5126	142	73307400	73308400
5 modules LLC1300	3000	41	-	>0,9	1530	5653	136	73317300	73318300
5 modules LLC1300	4000	41	-	>0,9	1530	5893	144	73317400	73318400



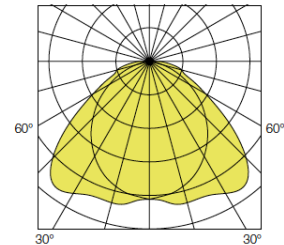
FILA² 70 LED

Clear diffuser + batwing optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila 2 70 batwing optics
code: 73327400



Applications

- Architectural luminaire with batwing optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control batwing optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with Ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7332 8300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7332 8300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7332 8300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7332 8300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7332 8300 **9801**

Accessories *(to be ordered separately)*

Fila 2 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

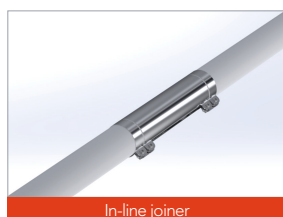
304L stainless steel joiner for Fila 2 70 – code 9873 7004

316L stainless steel joiner Fila 2 70 – code 9873 8004

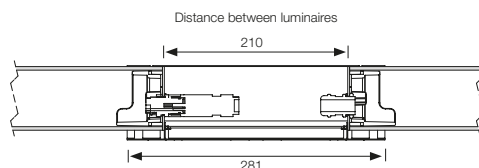
The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7332 8300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



In-line joiner



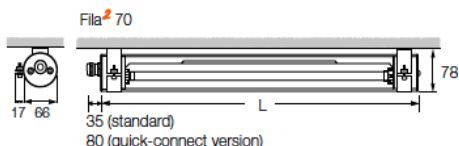
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

Technical data sheet

FILA 2 70 LED clear + batwing optics – FT0270-A4-B

FILA 2 70 LED + batwing optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2349	124	73327300	73328300
2 modules LLC1300	4000	19	-	>0,9	690	2449	129	73327400	73328400
3 modules LLC1300	3000	26	-	>0,9	970	3366	129	73337300	73338300
3 modules LLC1300	4000	26	-	>0,9	970	3507	135	73337400	73338400
4 modules LLC1300	3000	36	-	>0,9	1250	4699	131	73347300	73348300
4 modules LLC1300	4000	36	-	>0,9	1250	4896	136	73347400	73348400
5 modules LLC1300	3000	41	-	>0,9	1530	5400	132	73357300	73358300
5 modules LLC1300	4000	41	-	>0,9	1530	5629	137	73357400	73358400



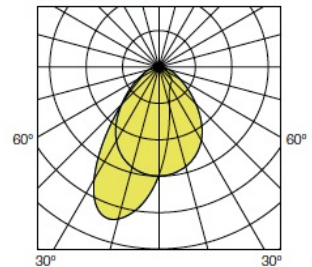
FILA² 70 LED

Clear diffuser + wallwasher optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 70 wallwasher optics
code: 73367400



Applications

- Architectural luminaire with wallwasher optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 66 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control wallwasher optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 cable gland at one end
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7336 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7336 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7336 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7336 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7336 7300 **9801**

Accessories *(to be ordered separately)*

Fila 2 70

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9873 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9873 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9873 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9873 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9873 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **987370019701**

In-line joiner

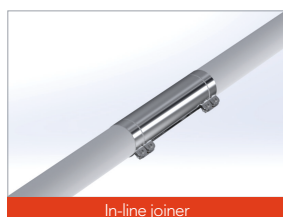
304L stainless steel joiner for Fila 2 70 – code 9873 7004

316L stainless steel joiner Fila 2 70 – code 9873 8004

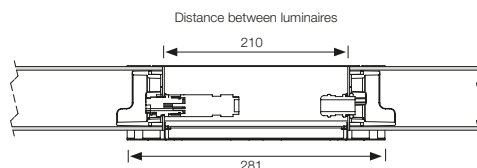
The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7336 7300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9873 7004 9701



In-line joiner



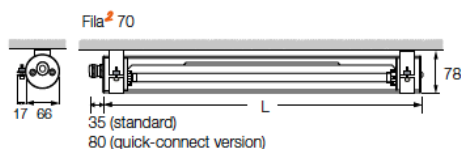
Accessories currently under development.
Dimensions liable to change.
Please enquire.

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

FILA 2 70 LED + wallwasher optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	19	-	>0,9	690	2359	124	73367300	73368300
2 modules LLC1300	4000	19	-	>0,9	690	2460	129	73367400	73368400
3 modules LLC1300	3000	26	-	>0,9	970	3381	130	73377300	73378300
3 modules LLC1300	4000	26	-	>0,9	970	3523	136	73377400	73378400
4 modules LLC1300	3000	36	-	>0,9	1250	4720	131	73387300	73388300
4 modules LLC1300	4000	36	-	>0,9	1250	4918	137	73387400	73388400
5 modules LLC1300	3000	41	-	>0,9	1530	5424	132	73397300	73398300
5 modules LLC1300	4000	41	-	>0,9	1530	5654	138	73397400	73398400

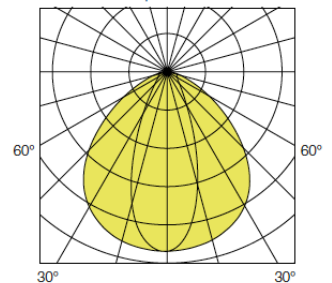


FILA² 100 LED

Clear diffuser + 40° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 100 40° optics code: 74207400

Applications

- Architectural luminaire with 40° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 98 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 40° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 ISO M20 cable gland at one end
- Ø 98 mm: protective vent for secure sealing
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7420 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7420 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7420 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7420 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7420 7300 **9801**

Accessories

Fila 2 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9874 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9874 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9874 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9874 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9874 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **9874 7001 9701**

In-line joiner

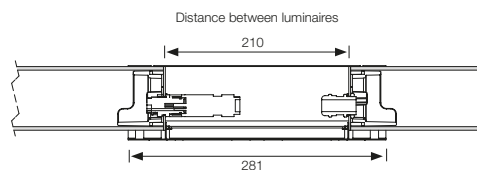
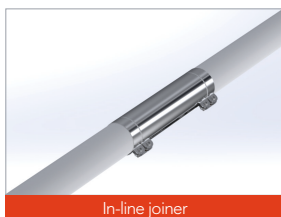
304L stainless steel joiner for Fila 2 100 – code 9874 7004

316L stainless steel joiner Fila 2 100 – code 9874 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7420 7300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9874 7004 9701



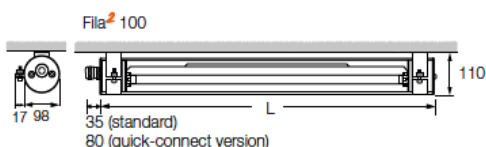
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

Technical data sheet

FILA 2 100 LED clear + 40° optics – FT0272-A4-A

FILA 2 100 LED + 40° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	26	-	>0,9	690	3375	130	74207300	74208300
2 modules LLC1300	4000	26	-	>0,9	690	3518	135	74207400	74208400
3 modules LLC1300	3000	36	-	>0,9	970	4751	132	74217300	74218300
3 modules LLC1300	4000	36	-	>0,9	970	4952	138	74217400	74218400
4 modules LLC1300	3000	49	-	>0,9	1250	6285	128	74227300	74228300
4 modules LLC1300	4000	49	-	>0,9	1250	6551	134	74227400	74228400
5 modules LLC1300	3000	63	-	>0,9	1530	8130	129	74237300	74238300
5 modules LLC1300	4000	63	-	>0,9	1530	8473	134	74237400	74238400

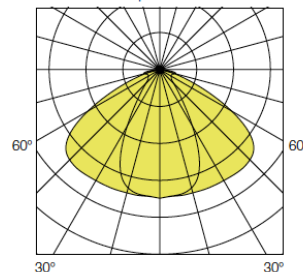


FILA² 100 LED

Clear diffuser + 60° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 100 60° optics code: 74247400

Applications

- Architectural luminaire with 60° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 98 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 60° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 ISO M20 cable gland at one end
- Ø 98 mm: protective vent for secure sealing
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7424 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7424 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7424 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7424 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7424 7300 **9801**

Accessories

Fila 2 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9874 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9874 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9874 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9874 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9874 8003**

One kit contains two fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **9874 7001 9701**

In-line joiner

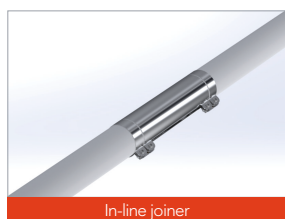
304L stainless steel joiner for Fila 2 100 – code 9874 7004

316L stainless steel joiner Fila 2 100 – code 9874 8004

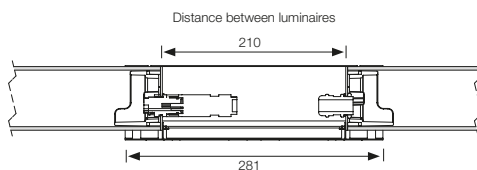
The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7424 7300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9874 7004 9701



In-line joiner



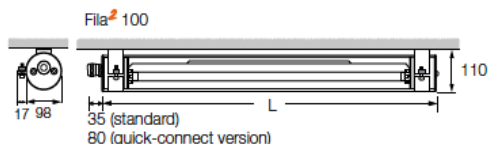
Accessories currently under development.
Dimensions liable to change.
Please enquire.

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



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Please enquire before ordering.

Technical data sheet

FILA 2 100 LED clear + 60° optics – FT0273-A4-A

FILA 2 100 LED + 60° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	26	-	>0,9	690	3402	131	74247300	74248300
2 modules LLC1300	4000	26	-	>0,9	690	3545	136	74247400	74248400
3 modules LLC1300	3000	36	-	>0,9	970	4788	133	74257300	74258300
3 modules LLC1300	4000	36	-	>0,9	970	4990	139	74257400	74258400
4 modules LLC1300	3000	49	-	>0,9	1250	6334	129	74267300	74268300
4 modules LLC1300	4000	49	-	>0,9	1250	6602	135	74267400	74268400
5 modules LLC1300	3000	63	-	>0,9	1530	8193	130	74277300	74278300
5 modules LLC1300	4000	63	-	>0,9	1530	8539	136	74277400	74278400



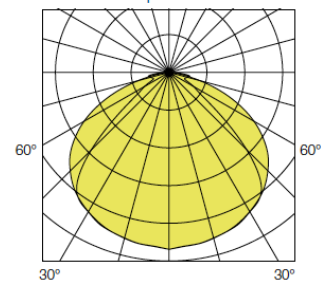
FILA² 100 LED

Clear diffuser + 90° optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 100 90° optics code: 74287400



Applications

- Architectural luminaire with 90° optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 98 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control 90° optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 ISO M20 cable gland at one end
- Ø 98 mm: protective vent for secure sealing
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7428 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7428 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7428 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7428 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7428 7300 **9801**

Accessories

Fila² 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9874 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9874 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9874 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9874 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9874 8003**

One kit contains tow fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **9874 7001 9701**

In-line joiner

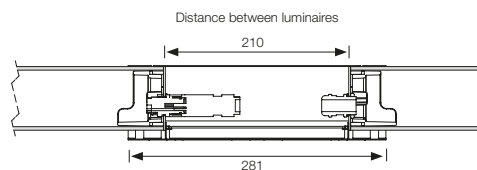
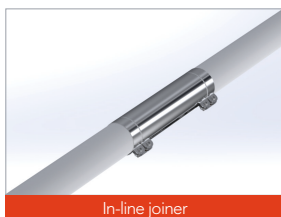
304L stainless steel joiner for Fila² 100 – code 9874 7004

316L stainless steel joiner Fila² 100 – code 9874 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7428 7300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9874 7004 9701



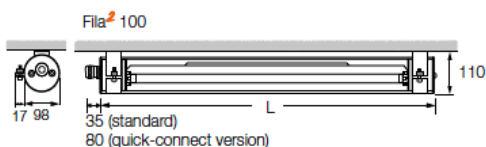
*Accessories currently under development.
Dimensions liable to change.
Please enquire.*

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



*Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.*

Technical data sheet

FILA 2 100 LED clear + 90° optics – FT0274-A4-A

FILA 2 100 LED + 90° optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	26	-	>0,9	690	3417	131	74287300	74288300
2 modules LLC1300	4000	26	-	>0,9	690	3561	137	74287400	74288400
3 modules LLC1300	3000	36	-	>0,9	970	4809	134	74297300	74298300
3 modules LLC1300	4000	36	-	>0,9	970	5013	139	74297400	74298400
4 modules LLC1300	3000	49	-	>0,9	1250	6363	130	74307300	74308300
4 modules LLC1300	4000	49	-	>0,9	1250	6632	135	74307400	74308400
5 modules LLC1300	3000	63	-	>0,9	1530	8230	131	74317300	74318300
5 modules LLC1300	4000	63	-	>0,9	1530	8578	136	74317400	74318400



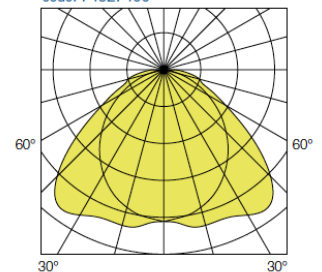
FILA² 100 LED

Clear diffuser + batwing optics

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 67
- IK: 10 / 20 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- VK21 wall-mounted, VK21 ceiling-mounted, VK21 suspended
- IRC: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG1
- LED module lifetime: > 50,000 hours (L80B10)

Fila² 100 batwing optics
code: 74327400



Applications

- Architectural luminaire with batwing optics for indoor and outdoor environments subject to moderate vandalism
- Conditions of use:
 - UGR and GR to be confirmed for each lighting project.
 - Installation positions: refer to installation instructions

Materials

- UV-stabilized opal polycarbonate body, 98 mm Ø, thickness 2 mm
- Plug-in terminal block
- Flow control batwing optics
- End caps and fittings: 304L or 316L stainless steel (depending on the version)
- Sealing via compressed silicone gasket
- Closure by 2 stainless screws CHC at each end
- IP67 ISO M20 cable gland at one end
- Ø 98 mm: protective vent for secure sealing
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- Clear polycarbonate body with white reflector plate

Wiring

- Supply terminal block: connector for 1.5 mm² conductors
- Cable gland for cable with ø 6 to 12 mm

Fixings

- End caps closed using 2 × M6 stainless screws with CHC-type heads

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7432 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7432 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7432 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7432 7300 **9701**
- In-line joiner: add the suffix **9801** to the product code – example: 7432 7300 **9801**

Accessories

Fila² 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9874 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9874 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9874 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9874 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9874 8003**

One kit contains tow fittings.

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. **9874 7001 9701**

In-line joiner

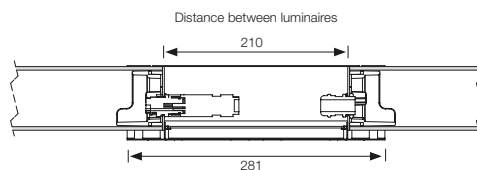
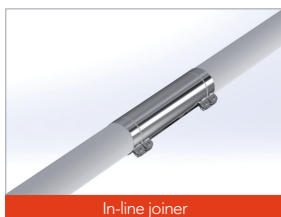
304L stainless steel joiner for Fila² 100 – code 9874 7004

316L stainless steel joiner Fila² 100 – code 9874 8004

The stainless steel joiners must be ordered separately.

For use only in association with additional option code 9801 (in-line fitting): e.g. 7432 7300 9801

Optional stainless steel vandal-resistant screws: add suffix 9701 to the product code: e.g. 9874 7004 9701



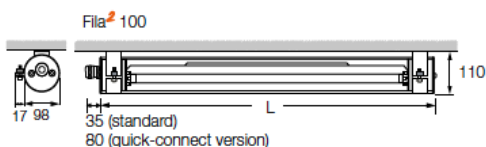
Accessories currently under development.
Dimensions liable to change.
Please enquire.

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1)
- Incandescent Wire Test certificate (depending on product)
- Eligible for the BAT-EQ-127

Dimensions



Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.

Technical data sheet

FILA 2 100 LED clear + batwing optics– FT0275-A4-A

FILA 2 100 LED + batwing optics									
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Opal 304L stainless steel	Opal 316L stainless steel
2 modules LLC1300	3000	26	-	>0,9	690	3335	128	74327300	74328300
2 modules LLC1300	4000	26	-	>0,9	690	3476	134	74327400	74328400
3 modules LLC1300	3000	36	-	>0,9	970	4694	130	74337300	74338300
3 modules LLC1300	4000	36	-	>0,9	970	4892	136	74337400	74338400
4 modules LLC1300	3000	49	-	>0,9	1250	6210	127	74347300	74348300
4 modules LLC1300	4000	49	-	>0,9	1250	6472	132	74347400	74348400
5 modules LLC1300	3000	63	-	>0,9	1530	8032	127	74357300	74358300
5 modules LLC1300	4000	63	-	>0,9	1530	8371	133	74357400	74358400