



## **FILA LED** **60°/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++ / 80 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): 5
- Photobiological hazard: RG0
- LED module lifetime: > 50,000 hours (L90B50)

### **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 clear polycarbonate body, 70 mm Ø: thickness 4 mm, 100 mm Ø: thickness 3 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 100 mm only)
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

### **Colours / Finish**

- Clear polycarbonate body

### **Wiring**

- Supply terminal block: connector for 1.5 mm<sup>2</sup> conductors
- Cable gland for cable with ø 6 to 12 mm

### **Fixings**

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

## Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 7550 7300 **9101**
- Quick connect: add the suffix **9102** to the product code – example: 7550 7300 **9102**
- Quick connect + through wiring: add the suffix **9103** to the product code – example: 7550 7300 **9103**
- Stainless vandal-resistant screws: add the suffix **9701** to the product code – example: 7550 7300 **9701**

## Accessories

### Fila 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**

### Fila 100

Kit of 304L stainless fittings for wall mounting, standard screw fixing – code **9876 7001**

Kit of 304L stainless fittings for wall mounting, turnbuckle fixing – code **9876 7002**

Kit of 304L stainless fittings for suspended mounting, standard screw fixing – code **9876 7003**

Kit of 316L stainless fittings for wall mounting, standard screw fixing – code **9876 8001**

Kit of 316L stainless fittings for suspended mounting, standard screw fixing – code **9876 8003**

## 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)
- Eligible for the BAR-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.*

<b>FILA 70 LED</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	18	-	>0,9	715	1470	81,7	75307300	75347300	75308300	75348300
2 modules LLC1300 (2)	4000	18	-	>0,9	715	1678	93,2	75307400	75347400	75308400	75348400
3 modules LLC1300	3000	25	-	>0,9	995	2101	84,0	75317300	75357300	75318300	75358300
3 modules LLC1300 (2)	4000	25	-	>0,9	995	2407	96,3	75317400	75357400	75318400	75358400
4 modules LLC1300	3000	34	-	>0,9	1275	2940	86,5	75327300	75367300	75328300	75368300
4 modules LLC1300 (2)	4000	34	-	>0,9	1275	3355	98,7	75327400	75367400	75328400	75368400
5 modules LLC1300	3000	39	-	>0,9	1555	3387	86,8	75337300	75377300	75338300	75378300
5 modules LLC1300 (2)	4000	39	-	>0,9	1555	3866	99,1	75337400	75377400	75338400	75378400

<b>FILA 70 LED with Pro detection (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	<0,5	>0,9	880	1470	77,4	75307312	75347312	75308312	75348312
2 modules LLC1300	4000	19	<0,5	>0,9	880	1678	88,3	75307412	75347412	75308412	75348412
3 modules LLC1300	3000	26	<0,5	>0,9	1160	2101	80,8	75317312	75357312	75318312	75358312
3 modules LLC1300 (2)	4000	26	<0,5	>0,9	1160	2407	92,6	75317412	75357412	75318412	75358412
4 modules LLC1300	3000	35	<0,5	>0,9	1440	2940	84,0	75327312	75367312	75328312	75368312
4 modules LLC1300 (2)	4000	35	<0,5	>0,9	1440	3355	95,9	75327412	75367412	75328412	75368412
5 modules LLC1300	3000	40	<0,5	>0,9	1720	3387	84,7	75337312	75377312	75338312	75378312
5 modules LLC1300 (2)	4000	40	<0,5	>0,9	1720	3866	96,7	75337412	75377412	75338412	75378412

<b>FILA 70 LED with Pro detection + extinction warning (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	<0,5	>0,9	880	1470	77,4	75307314	75347314	75308314	75348314
2 modules LLC1300	4000	19	<0,5	>0,9	880	1678	88,3	75307414	75347414	75308414	75348414
3 modules LLC1300	3000	26	<0,5	>0,9	1160	2101	80,8	75317314	75357314	75318314	75358314
3 modules LLC1300 (2)	4000	26	<0,5	>0,9	1160	2407	92,6	75317414	75357414	75318414	75358414
4 modules LLC1300	3000	35	<0,5	>0,9	1440	2940	84,0	75327314	75367314	75328314	75368314
4 modules LLC1300 (2)	4000	35	<0,5	>0,9	1440	3355	95,9	75327414	75367414	75328414	75368414
5 modules LLC1300	3000	40	<0,5	>0,9	1720	3387	84,7	75337314	75377314	75338314	75378314
5 modules LLC1300 (2)	4000	40	<0,5	>0,9	1720	3866	96,7	75337414	75377414	75338414	75378414

<b>FILA 70 LED with Pro detection + standby warning (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	<0,5	>0,9	880	1470	77,4	75307315	75347315	75308315	75348315
2 modules LLC1300	4000	19	<0,5	>0,9	880	1678	88,3	75307415	75347415	75308415	75348415
3 modules LLC1300	3000	26	<0,5	>0,9	1160	2101	80,8	75317315	75357315	75318315	75358315
3 modules LLC1300 (2)	4000	26	<0,5	>0,9	1160	2407	92,6	75317415	75357415	75318415	75358415
4 modules LLC1300	3000	35	<0,5	>0,9	1440	2940	84,0	75327315	75367315	75328315	75368315
4 modules LLC1300 (2)	4000	35	<0,5	>0,9	1440	3355	95,9	75327415	75367415	75328415	75368415
5 modules LLC1300	3000	40	<0,5	>0,9	1720	3387	84,7	75337315	75377315	75338315	75378315
5 modules LLC1300 (2)	4000	40	<0,5	>0,9	1720	3866	96,7	75337415	75377415	75338415	75378415

<b>FILA 70 LED slave version + extinction warning</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	<0,5	>0,9	880	1470	77,4	75307304	75347304	75308304	75348304
2 modules LLC1300	4000	19	<0,5	>0,9	880	1678	88,3	75307404	75347404	75308404	75348404
3 modules LLC1300	3000	26	<0,5	>0,9	1160	2101	80,8	75317304	75357304	75318304	75358304
3 modules LLC1300 (2)	4000	26	<0,5	>0,9	1160	2407	92,6	75317404	75357404	75318404	75358404
4 modules LLC1300	3000	35	<0,5	>0,9	1440	2940	84,0	75327304	75367304	75328304	75368304
4 modules LLC1300 (2)	4000	35	<0,5	>0,9	1440	3355	95,9	75327404	75367404	75328404	75368404
5 modules LLC1300	3000	40	<0,5	>0,9	1720	3387	84,7	75337304	75377304	75338304	75378304
5 modules LLC1300 (2)	4000	40	<0,5	>0,9	1720	3866	96,7	75337404	75377404	75338404	75378404

<b>FILA 70 LED slave version + stand-by warning</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	<0,5	>0,9	880	1470	77,4	75307305	75347305	75308305	75348305
2 modules LLC1300	4000	19	<0,5	>0,9	880	1678	88,3	75307405	75347405	75308405	75348405
3 modules LLC1300	3000	26	<0,5	>0,9	1160	2101	80,8	75317305	75357305	75318305	75358305
3 modules LLC1300 (2)	4000	26	<0,5	>0,9	1160	2407	92,6	75317405	75357405	75318405	75358405
4 modules LLC1300	3000	35	<0,5	>0,9	1440	2940	84,0	75327305	75367305	75328305	75368305
4 modules LLC1300 (2)	4000	35	<0,5	>0,9	1440	3355	95,9	75327405	75367405	75328405	75368405
5 modules LLC1300	3000	40	<0,5	>0,9	1720	3387	84,7	75337305	75377305	75338305	75378305
5 modules LLC1300 (2)	4000	40	<0,5	>0,9	1720	3866	96,7	75337405	75377405	75338405	75378405

<b>FILA 70 LED DALI dimmable + switch dimming + standby warning</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	18	-	>0,9	715	1470	81,7	75307321	75347321	75308321	75348321
2 modules LLC1300 (2)	4000	18	-	>0,9	715	1678	93,2	75307421	75347421	75308421	75348421
3 modules LLC1300	3000	25	-	>0,9	995	2101	84,0	75317321	75357321	75318321	75358321
3 modules LLC1300 (2)	4000	25	-	>0,9	995	2407	96,3	75317421	75357421	75318421	75358421
4 modules LLC1300	3000	34	-	>0,9	1275	2940	86,5	75327321	75367321	75328321	75368321
4 modules LLC1300 (2)	4000	34	-	>0,9	1275	3355	98,7	75327421	75367421	75328421	75368421
5 modules LLC1300	3000	39	-	>0,9	1555	3387	86,8	75337321	75377321	75338321	75378321
5 modules LLC1300 (2)	4000	39	-	>0,9	1555	3866	99,1	75337421	75377421	75338421	75378421

<b>FILA 70 LED with Pro detection + radio-control (1) – technical specifications and conditions of use for detection (NOT0420): <a href="http://www.securlite.com">www.securlite.com</a></b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	19	0,5	>0,9	880	1470	77,4	75307316	75347316	75308316	75348316
2 modules LLC1300	4000	19	0,5	>0,9	880	1678	88,3	75307416	75347416	75308416	75348416
3 modules LLC1300	3000	26	0,5	>0,9	1160	2101	80,8	75317316	75357316	75318316	75358316
3 modules LLC1300 (2)	4000	26	0,5	>0,9	1160	2407	92,6	75317416	75357416	75318416	75358416
4 modules LLC1300	3000	35	0,5	>0,9	1440	2940	84,0	75327316	75367316	75328316	75368316
4 modules LLC1300 (2)	4000	35	0,5	>0,9	1440	3355	95,9	75327416	75367416	75328416	75368416
5 modules LLC1300	3000	40	0,5	>0,9	1720	3387	84,7	75337316	75377316	75338316	75378316
5 modules LLC1300 (2)	4000	40	0,5	>0,9	1720	3866	96,7	75337416	75377416	75338416	75378416

<b>FILA 100 LED</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	25	-	>0,9	715	1976	79,0	76507300	76547300	76508300	76548300
2 modules LLC1300 (2)	4000	25	-	>0,9	715	2256	90,2	76507400	76547400	76508400	76548400
3 modules LLC1300	3000	34	-	>0,9	995	2798	82,3	76517300	76557300	76518300	76558300
3 modules LLC1300 (2)	4000	34	-	>0,9	995	3194	93,9	76517400	76557400	76518400	76558400
4 modules LLC1300	3000	45	-	>0,9	1275	3702	82,3	76527300	76567300	76528300	76568300
4 modules LLC1300 (2)	4000	45	-	>0,9	1275	4227	93,9	76527400	76567400	76528400	76568400
5 modules LLC1300	3000	59	-	>0,9	1555	4768	80,8	76537300	76577300	76538300	76578300
5 modules LLC1300 (2)	4000	59	-	>0,9	1555	5443	92,3	76537400	76577400	76538400	76578400

<b>FILA 100 LED with Pro detection (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	<0,5	>0,9	880	1976	76,0	76507312	76547312	76508312	76548312
2 modules LLC1300	4000	26	<0,5	>0,9	880	2256	86,8	76507412	76547412	76508412	76548412
3 modules LLC1300	3000	35	<0,5	>0,9	1160	2798	79,9	76517312	76557312	76518312	76558312
3 modules LLC1300 (2)	4000	35	<0,5	>0,9	1160	3194	91,3	76517412	76557412	76518412	76558412
4 modules LLC1300	3000	46	<0,5	>0,9	1440	3702	80,5	76527312	76567312	76528312	76568312
4 modules LLC1300 (2)	4000	46	<0,5	>0,9	1440	4227	91,9	76527412	76567412	76528412	76568412
5 modules LLC1300	3000	60	<0,5	>0,9	1720	4768	79,5	76537312	76577312	76538312	76578312
5 modules LLC1300 (2)	4000	60	<0,5	>0,9	1720	5443	90,7	76537412	76577412	76538412	76578412

<b>FILA 100 LED with Pro detection + extinction warning (1) - technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	<0,5	>0,9	880	1976	76,0	76507314	76547314	76508314	76548314
2 modules LLC1300	4000	26	<0,5	>0,9	880	2256	86,8	76507414	76547414	76508414	76548414
3 modules LLC1300	3000	35	<0,5	>0,9	1160	2798	79,9	76517314	76557314	76518314	76558314
3 modules LLC1300 (2)	4000	35	<0,5	>0,9	1160	3194	91,3	76517414	76557414	76518414	76558414
4 modules LLC1300	3000	46	<0,5	>0,9	1440	3702	80,5	76527314	76567314	76528314	76568314
4 modules LLC1300 (2)	4000	46	<0,5	>0,9	1440	4227	91,9	76527414	76567414	76528414	76568414
5 modules LLC1300	3000	60	<0,5	>0,9	1720	4768	79,5	76537314	76577314	76538314	76578314
5 modules LLC1300 (2)	4000	60	<0,5	>0,9	1720	5443	90,7	76537414	76577414	76538414	76578414

<b>FILA 100 LED with Pro detection + standby warning (1) – technical specifications and conditions of use for detection (NOT0410): www.securlite.com</b>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	<0,5	>0,9	880	1976	76,0	76507315	76547315	76508315	76548315
2 modules LLC1300	4000	26	<0,5	>0,9	880	2256	86,8	76507415	76547415	76508415	76548415
3 modules LLC1300	3000	35	<0,5	>0,9	1160	2798	79,9	76517315	76557315	76518315	76558315
3 modules LLC1300 (2)	4000	35	<0,5	>0,9	1160	3194	91,3	76517415	76557415	76518415	76558415
4 modules LLC1300	3000	46	<0,5	>0,9	1440	3702	80,5	76527315	76567315	76528315	76568315
4 modules LLC1300 (2)	4000	46	<0,5	>0,9	1440	4227	91,9	76527415	76567415	76528415	76568415
5 modules LLC1300	3000	60	<0,5	>0,9	1720	4768	79,5	76537315	76577315	76538315	76578315
5 modules LLC1300 (2)	4000	60	<0,5	>0,9	1720	5443	90,7	76537415	76577415	76538415	76578415

FILA 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)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	<0,5	>0,9	880	1976	76,0	76507304	76547304	76508304	76548304
2 modules LLC1300	4000	26	<0,5	>0,9	880	2256	86,8	76507404	76547404	76508404	76548404
3 modules LLC1300	3000	35	<0,5	>0,9	1160	2798	79,9	76517304	76557304	76518304	76558304
3 modules LLC1300 (2)	4000	35	<0,5	>0,9	1160	3194	91,3	76517404	76557404	76518404	76558404
4 modules LLC1300	3000	46	<0,5	>0,9	1440	3702	80,5	76527304	76567304	76528304	76568304
4 modules LLC1300 (2)	4000	46	<0,5	>0,9	1440	4227	91,9	76527404	76567404	76528404	76568404
5 modules LLC1300	3000	60	<0,5	>0,9	1720	4768	79,5	76537304	76577304	76538304	76578304
5 modules LLC1300 (2)	4000	60	<0,5	>0,9	1720	5443	90,7	76537404	76577404	76538404	76578404

FILA 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)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	<0,5	>0,9	880	1976	76,0	76507305	76547305	76508305	76548305
2 modules LLC1300	4000	26	<0,5	>0,9	880	2256	86,8	76507405	76547405	76508405	76548405
3 modules LLC1300	3000	35	<0,5	>0,9	1160	2798	79,9	76517305	76557305	76518305	76558305
3 modules LLC1300 (2)	4000	35	<0,5	>0,9	1160	3194	91,3	76517405	76557405	76518405	76558405
4 modules LLC1300	3000	46	<0,5	>0,9	1440	3702	80,5	76527305	76567305	76528305	76568305
4 modules LLC1300 (2)	4000	46	<0,5	>0,9	1440	4227	91,9	76527405	76567405	76528405	76568405
5 modules LLC1300	3000	60	<0,5	>0,9	1720	4768	79,5	76537305	76577305	76538305	76578305
5 modules LLC1300 (2)	4000	60	<0,5	>0,9	1720	5443	90,7	76537405	76577405	76538405	76578405

FILA 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)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	25	-	>0,9	715	1976	79,0	76507321	76547321	76508321	76548321
2 modules LLC1300 (2)	4000	25	-	>0,9	715	2256	90,2	76507421	76547421	76508421	76548421
3 modules LLC1300	3000	34	-	>0,9	995	2798	82,3	76517321	76557321	76518321	76558321
3 modules LLC1300 (2)	4000	34	-	>0,9	995	3194	93,9	76517421	76557421	76518421	76558421
4 modules LLC1300	3000	45	-	>0,9	1275	3702	82,3	76527321	76567321	76528321	76568321
4 modules LLC1300 (2)	4000	45	-	>0,9	1275	4227	93,9	76527421	76567421	76528421	76568421
5 modules LLC1300	3000	59	-	>0,9	1555	4768	80,8	76537321	76577321	76538321	76578321
5 modules LLC1300 (2)	4000	59	-	>0,9	1555	5443	92,3	76537421	76577421	76538421	76578421

FILA 100 LED with Pro detection + radio-control (1) - technical specifications and conditions of use for detection (NOT0420): <a href="http://www.securlite.com">www.securlite.com</a>											
Designation	CCT (K)	Power (W)	Power in standby (W)	Power factor	L (mm)	Luminaire output (lm)	Luminaire efficacy (lm/W)	60°optics 304L stainless steel	90°optics 304L stainless steel	60°optics 316L stainless steel	90°optics 316L stainless steel
2 modules LLC1300	3000	26	0,5	>0,9	880	1976	76,0	76507316	76547316	76508316	76548316
2 modules LLC1300	4000	26	0,5	>0,9	880	2256	86,8	76507416	76547416	76508416	76548416
3 modules LLC1300	3000	35	0,5	>0,9	1160	2798	79,9	76517316	76557316	76518316	76558316
3 modules LLC1300 (2)	4000	35	0,5	>0,9	1160	3194	91,3	76517416	76557416	76518416	76558416
4 modules LLC1300	3000	46	0,5	>0,9	1440	3702	80,5	76527316	76567316	76528316	76568316
4 modules LLC1300 (2)	4000	46	0,5	>0,9	1440	4227	91,9	76527416	76567416	76528416	76568416
5 modules LLC1300	3000	60	0,5	>0,9	1720	4768	79,5	76537316	76577316	76538316	76578316
5 modules LLC1300 (2)	4000	60	0,5	>0,9	1720	5443	90,7	76537416	76577416	76538416	76578416