NEW VALUE FLEX + VALUE FLEX IP
PRODUCT OVERVIEW



VALUE FLEX

- Flexible LED module
- Seamless light without shadows
- Cuttable after every SEU
- Fine white binning
- Dimmable (PWM)

- Adhesive tape for easy mounting
- Pre-soldered cables for easy connection

- Light output up to 1000 lm/m
- Efficacy up to 81 lm/W
- Lifetime up to 25,000 h



VALUE FLEX IP

- Flexible LED module
- Seamless light without shadows
- Cuttable after every SEU
- Fine white binning
- Dimmable (PWM)

- IP 66 Protection

- Adhesive tape for easy mounting
- Pre-soldered cables for easy connection

- Light output up to 879 lm/m
- Efficacy up to 570 lm/W
- Lifetime up to 25,000 h

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PRODUCT FAMILIES



Graphic № 1

VALUE FLEX POWER

Light output	up to 1000 lm/m
Efficacy	up to 81 lm/W
LEDs/m	54
Available Colors	2700K, 3000K, 4000K, 6500K



Graphic № 2

VALUE FLEX IP POWER

Light output	up to 879 lm/m
Efficacy	up to 65 lm/W
LEDs/m	60
Available Colors	3000K, 6500K



Graphic № 1

VALUE FLEX ADVANCED

Light output	up to 700 lm/m
Efficacy	up to 81 lm/W
LEDs/m	36
Available Colors	2700K, 3000K, 4000K, 6500K



Graphic № 2

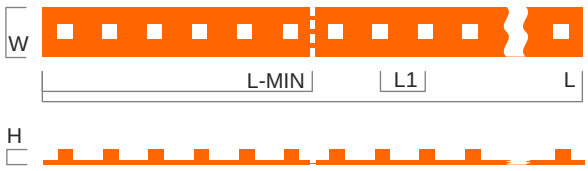
VALUE FLEX IP ADVANCED

Light output	up to 570 lm/m
Efficacy	up to 66 lm/W
LEDs/m	36
Available Colors	3000K, 6500K

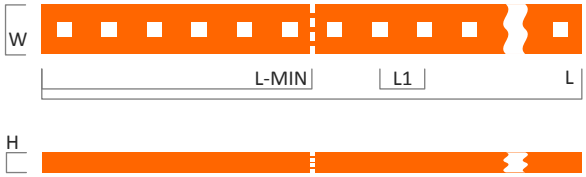
DRAWINGS

Dimensions according to data in following table. (see picture №)

1



2



QUICK TECHNICAL OVERVIEW

Product reference	EAN	Color	K	V	W/m	lm/m	lm/W	LEDs/m	W	lm	IP	CRI	L	L-MIN	L1	W	H	№
VALUE FLEX POWER																		
VF06P-W4F-727	4008321866714	white	2700	24	12	850	69	54	62	4250	-	>70	5000	111	18,5	8	1,5	1
VF06P-W4F-730	4008321866899	white	3000	24	12	850	69	54	62	4250	-	>70	5000	111	18,5	8	1,5	1
VF06P-W4F-740	4008321867131	white	4000	24	12	900	73	54	62	4500	-	>70	5000	111	18,5	8	1,5	1
VF06P-W4F-765	4008321867315	white	6500	24	12	1000	81	54	62	5000	-	>70	5000	111	18,5	8	1,5	1
VALUE FLEX ADVANCED																		
VF06A-W4F-727	4008321867711	white	2700	24	9	600	69	36	52	3600	-	>70	6000	166,5	27,8	8	1,5	1
VF06A-W4F-730	4008321867902	white	3000	24	9	600	69	36	52	3600	-	>70	6000	166,5	27,8	8	1,5	1
VF06A-W4F-740	4008321868145	white	4000	24	9	633	73	36	52	3800	-	>70	6000	166,5	27,8	8	1,5	1
VF06A-W4F-765	4008321868329	white	6500	24	9	700	81	36	52	4200	-	>70	6000	166,5	27,8	8	1,5	1
VALUE FLEX IP POWER																		
VI06P-W4F-730	4008321870162	white	3000	24	14	879	65	60	68	4395	IP 66	>70	5000	99,6	16,7	11	5,5	2
VI06P-W4F-760	4008321870407	white	6000	24	14	853	63	60	68	4265	IP 66	>70	5000	99,6	16,7	11	5,5	2
VALUE FLEX IP ADVANCED																		
VI06A-W4F-730	4008321870612	white	3000	24	9	570	66	36	52	3420	IP 66	>70	6000	166,5	27,8	11	5,5	2
VI06A-W4F-760	4008321870810	white	6000	24	9	555	64	36	52	3330	IP 66	>70	6000	166,5	27,8	11	5,5	2

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ACCESSORIES

Mounting Track Systems	Order Code	Length [mm]	Shipping Units
LF-LTS-2100 SLIM TRACK	4008321978981	2100	1 / 40
LF-LTS-MB MOUNTING BRACKET	4008321979025		35 / 280
LF-LTS-COVER-DIFFUSE	4008321979001	2100	1 / 40
LF-LTS-ENDCAP	4008321979049		20 / 160
LF-LTS COVER C (CLEAR)	4008321790187	2100	1 / 40
LF-LTS COVER S (SHORTPITCH-DIFF)	4008321790200	2100	1 / 40
VF-TR1000 VS20	4008321867636	1000	1 / 20
VF-TR150 VS20	4008321867667	150	1 / 20

OPTOTRONIC

Product reference	EAN10	Interface for Dimming	IP	Interface
OPTOTRONIC OT 6/200-240/24 CE	4008321113269	NO	IP65	
OPTOTRONIC OT 8/200-240/24	4008321040169	NO	IP20	
OPTOTRONIC OT 20/220-240/24	4050300618111	NO	IP20	
OPTOTRONIC OT 20/120-240/24 S	4050300662626	NO	IP20	
OPTOTRONIC OT 50/220-240/24	4052899905566	NO	IP20	
OPTOTRONIC OT 75/220-240/24	4050300817477	NO	IP20	
OPTOTRONIC OT 75/220-240/24 E	4008321362476	NO	IP64	
OPTOTRONIC OT 80/220-240/24 P	4008321981684	NO	IP67	
OPTOTRONIC OT 120/220-240/24 P	4008321981707	NO	IP67	
OPTOTRONIC OT 240/220-240/24 P	4008321981721	NO	IP67	
OPTOTRONIC OT EASY 60 II	4008321187796	YES	IP20	EASY
OPTOTRONIC OT EASY 80	4008321808363	YES	IP20	EASY
OPTOTRONIC OT 65/220-240/24 3DIM E	4008321964403	YES	IP20	3DIM: DALI, StepDIM, AstroDIM
OPTOTRONIC OTi DALI 75/220-240/24 1-4 CH	4008321371560	YES	IP20	DALI
OPTOTRONIC OT 80/220-240/24 DIM P	4008321981677	YES	IP67	1-10 V
OPTOTRONIC OT 120/220-240/24 DIM P	4008321981691	YES	IP67	1-10 V
OPTOTRONIC OT 240/220-240/24 DIM P	4008321981714	YES	IP67	1-10 V

In order to drive OSRAM LED-Modules safely, it is absolutely necessary to operate them with an electronically stabilized power supply protecting against short circuits, overload and overheating.

To also ease the luminaire/installation approval, electronic control gear for LED or LED modules should carry the CE mark and be ENEC certified. In Europe the declarations of conformity must include the following standards:
CE: EC 61347-2-13, EN 55015, IEC 61547 and IEC 61000-3-2 - ENEC: 61347-2-13 and IEC/EN 62384.
Also check for the mark of an independent authorized certification institute.
Please see the relevant brochure for more detailed information (see "Related and Further Information")

OSRAM OPTOTRONIC® control gear complies to all relevant standards and guarantees safe operation.

Contacts & Information

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Sales and technical support is given by the local OSRAM subsidiaries.

On the OSRAM website all subsidiaries are listed with complete address and phone numbers.

OSRAM LED Systems — www.osram.com/led-systems
OSRAM catalogue — http://catalog.osram.com
General information — www.osram.com

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