

FLEXIBLE LED MODULES

PRODUCT OVERVIEW / EDITION: JAN 2014



OSRAM 

MODULES FOR PROFESSIONAL AND INDUSTRIAL USE

LINEARLIGHT FLEX

- Flexible & cuttable LED module
- Continuous light without shadows
- Fine white binning (3SDCM)
- Dimmable (PWM)
- Adhesive tape for easy mounting
- Light output up to 1850 lm/m
- Efficacy up to 88 lm/W
- Lifetime up to 50,000 h
- Made in Italy

LINEARLIGHT FLEX PROTECT

Additional features:

- High performance silicon
 - Covered Electronics
 - IP67 Protection
 - UV resistant & saltmist proof
- Premounted feeder for easy connection
- Flammability: Glow-wire test with 850° – EN60598-1
- Mixed gas corrosion test – IEC60068-2-60

POWER	
Light output	up to 1850 lm/m
Efficacy	up to 82 lm/W
LEDs/m	40
Available Colors	2700K, 3000K, 4000K, 5000K, 6500K

POWER PROTECT	
Light output	up to 1400 lm/m
Efficacy	up to 81 lm/W
LEDs/m	40
Available Colors	3000K, 4000K, 7600K

SHORTPITCH	
Light output	up to 850 lm/m
Efficacy	up to 88 lm/W
LEDs/m	120
Available Colors	2700K, 3000K, 4000K, 5000K, 6500K

SHORTPITCH PROTECT	
Light output	up to 760 lm/m
Efficacy	up to 86 lm/W
LEDs/m	120
Available Colors	3000K, 4000K, 5400K, 7600K

ADVANCED	
Light output	up to 425 lm/m
Efficacy	up to 88 lm/W
LEDs/m	60 (white), 50 (colors)
Available Colors	2700K, 3000K, 4000K, 5000K, 6500K, Blue, Red, Green, Yellow, Orange

ADVANCED PROTECT	
Light output	up to 390 lm/m
Efficacy	up to 80 lm/W
LEDs/m	60 (white), 50 (colors)
Available Colors	3000K, 4000K, 7000K, Blue

ECO	
Light output	up to 240 lm/m
Efficacy	up to 67 lm/W
LEDs/m	50 (white), 33 (colors)
Available Colors	2700K, 3000K, 4000K, 6500K, Blue, Red, Green, Yellow

ECO PROTECT	
Light output	up to 160 lm/m
Efficacy	up to 38 lm/W
LEDs/m	33
Available Colors	3000K, 4000K, 6000K, Blue, Red, Green, Yellow

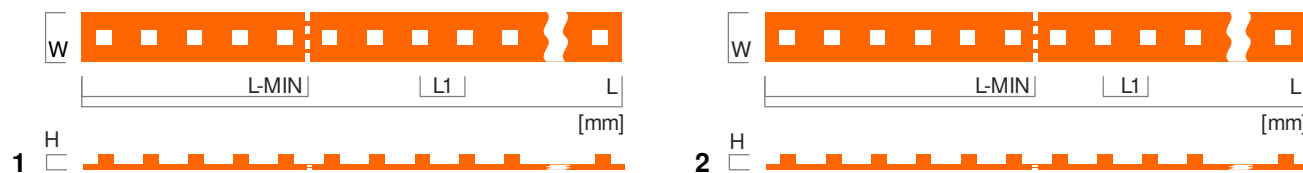
COLORMIX	
Light output	up to 470 lm/m
LEDs/m	50 (LF05CA2), 33 (LF05CE)
Available Colors	RGB

COLORMIX PROTECT	
Light output	up to 435 lm/m
LEDs/m	50 (LF05CA-P), 33 (LF05CE-P)
Available Colors	RGB

QUICK TECHNICAL OVERVIEW

LINEARLIGHT FLEX

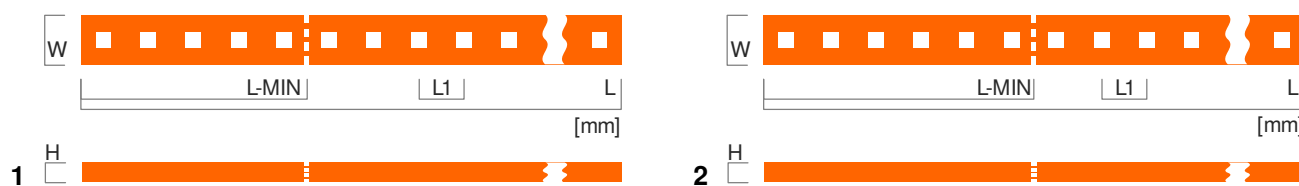
Product reference	EAN	Color	Color Temp./ Dom. Wavel.	V	W/m	lm/m	lm/W	LEDs/m	W	lm	L	L-MIN	L1	W	H	№
POWER																
LF06P2-W5F-827	4008321971272	white	2700 K	24	22,7	1600	70	40	68	4792	3000	150	25	8	2,5	2
LF06P2-W5F-830	4008321971296	white	3000 K	24	22,7	1720	76	40	68	5168	3000	150	25	8	2,5	2
LF06P2-W5F-840	4008321971319	white	4000 K	24	22,7	1850	82	40	68	5544	3000	150	25	8	2,5	2
LF06P2-W5F-850	4008321971791	white	5000 K	24	22,7	1850	82	40	68	5544	3000	150	25	8	2,5	2
LF06P2-W5F-865	4008321971333	white	6500 K	24	22,7	1850	82	40	68	5544	3000	150	25	8	2,5	2
SHORTPITCH																
LF06S-W3F-827	4008321973887	white	2700 K	24	9,7	780	81	120	58	4680	6000	50	8,33	8	2	2
LF06S-W3F-830	4008321973894	white	3000 K	24	9,7	780	81	120	58	4680	6000	50	8,33	8	2	2
LF06S-W3F-840	4008321973900	white	4000 K	24	9,7	850	88	120	58	5076	6000	50	8,33	8	2	2
LF06S-W3F-850	4008321973917	white	5000 K	24	9,7	850	88	120	58	5076	6000	50	8,33	8	2	2
LF06S-W3F-865	4008321973924	white	6500 K	24	9,7	850	88	120	58	5076	6000	50	8,33	8	2	2
ADVANCED																
LF06A-W3F-827	4008321973986	white	2700 K	24	4,8	390	81	60	48	3900	10000	100	16,7	8	2,1	2
LF06A-W3F-830	4008321973993	white	3000 K	24	4,8	390	81	60	48	3900	10000	100	16,7	8	2,1	2
LF06A-W3F-840	4008321974006	white	4000 K	24	4,8	425	88	60	48	4230	10000	100	16,7	8	2,1	2
LF06A-W3F-850	4008321974013	white	5000 K	24	4,8	425	88	60	48	4230	10000	100	16,7	8	2,1	2
LF06A-W3F-865	4008321974020	white	6500 K	24	4,8	425	88	60	48	4230	10000	100	16,7	8	2,1	2
LF05A2-B3	4052899924123	blue	467	24	7,2	85 ¹ / 80 ²	-	50	72	850 ¹ / 770 ²	10000	100	20	8	2,4	1
LF05A2-R3	4052899924086	red	625	24	8,3	230 ¹ / 120 ²	-	50	83	2330 ¹ / 1210 ²	10000	100	20	8	2,4	1
LF05A2-T3	4052899924116	green	525	24	4,9	200 ¹ / 180 ²	-	50	49	1990 ¹ / 1780 ²	10000	100	20	8	2,4	1
LF05A2-Y3	4052899924109	yellow	587	24	8,3	210 ¹ / 110 ²	-	50	83	2060 ¹ / 1070 ²	10000	100	20	8	2,4	1
LF05A2-O3	4052899924093	orange	602	24	8,3	230 ¹ / 130 ²	-	50	83	2330 ¹ / 1310 ²	10000	100	20	8	2,4	1
ECO																
LF05E2-W2F-827	4008321971357	white	2700 K	24	3,6	205	57	50	36	2050	10000	100	20	8	2,5	1
LF05E2-W2F-730	4008321971371	white	3000 K	24	3,6	220	61	50	36	2200	10000	100	20	8	2,5	1
LF05E2-W2F-740	4008321971395	white	4000 K	24	3,6	240	67	50	36	2400	10000	100	20	8	2,5	1
LF05E2-W2F-865	4008321971418	white	6500 K	24	3,6	220	61	50	36	2200	10000	100	20	8	2,5	1
LF05E-B2	4008321955425	blue	470	24	4,1	50 ¹ / 40 ²	-	33	24,5	290 ¹ / 230 ²	6000	150	30	8	2,5	1
LF05E-R1	4008321955418	red	625	24	6,0	140 ¹ / 80 ²	-	33	36	840 ¹ / 490 ²	6000	150	30	8	2,5	1
LF05E-T2	4008321955449	green	525	24	4,1	155 ¹ / 120 ²	-	33	24,5	940 ¹ / 720 ²	6000	150	30	8	2,5	1
LF05E-Y1	4008321955432	yellow	587	24	6,0	140 ¹ / 75 ²	-	33	36	840 ¹ / 440 ²	6000	150	30	8	2,5	1
COLORMIX																
LF05CA2-RGB3	4008321851536	RGB	625/525/467	24	18,0	470	-	50	72	1883	4000	100	20	8	2,2	1
LF05CE-RGB1	4008321593375	RGB	625/525/467	24	6,5	180	-	33	39	1075	6000	150	30	8	2,2	1



¹ Instant on value
² Steady state value in working conditions

LINEARLIGHT FLEX PROTECT with IP67 protection

Product reference	EAN	Color	Color Temp./ Dom. Wavel.	V	W/m	lm/m	lm/W	LEDs/m	W	lm	L	L-MIN	L1	W	H	N _e
POWER																
LF06P2-W4F-830-P	4008321790668	white	3000 K	24	18,8	1250	66	40	96	6375	5100	150	25	11	3,7	2
LF06P2-W4F-840-P	4008321789945	white	4000 K	24	18,8	1400	74	40	96	7140	5100	150	25	11	3,7	2
LF06P2-W4F-876-P	4008321789969	white	7600 K	24	17,3	1400	81	40	88	7140	5100	150	25	11	3,7	2
SHORTPITCH																
LF06S-830-P	4052899091979	white	3000 K	24	9,6	700	73	120	58	4200	6000	50	8,33	11	3,7	2
LF06S-840-P	4052899092150	white	4000 K	24	9,6	700	73	120	58	4200	6000	50	8,33	11	3,7	2
LF06S-854-P	4052899092273	white	5400 K	24	8,8	760	86	120	53	4560	6000	50	8,33	11	3,7	2
LF06S-876-P	4052899092396	white	7600 K	24	9,6	760	79	120	58	4560	6000	50	8,33	11	3,7	2
ADVANCED																
LF06A-W3F-830-P	4008321789983	white	3000 K	24	5,0	350	70	60	50	3500	10000	100	16,7	11	3,7	2
LF06A-W3F-840-P	4008321790125	white	4000 K	24	5,0	390	78	60	50	3900	10000	100	16,7	11	3,7	2
LF06A-W3F-870-P	4008321790149	white	7000 K	24	5,0	390	78	60	50	3900	10000	100	16,7	11	3,7	2
LF05A-B3-P	4008321617804	blue	467	24	7,3	85 ¹ / 80 ²	-	50	72	840 ³ / 770 ⁴	9900	100	20	11	4,5	1
ECO																
LF05E-W2F-830-P	4008321616432	white	3000 K	24	4,1	130	31	33	24,5	765	6000	150	30	11	4,5	1
LF05E-W2F-840-P	4008321621184	white	4000 K	24	4,1	160	38	33	24,5	940	6000	150	30	11	4,5	1
LF05E-W2F-860-P	4008321616777	white	6000 K	24	4,1	130	31	33	24,5	765	6000	150	30	11	4,5	1
LF05E-B2-P	4008321616913	blue	467	24	4,1	50 ³ / 40 ⁴	-	33	24,5	290 ³ / 230 ⁴	6000	150	30	11	4,5	1
LF05E-R1-P	4008321616937	red	625	24	6,0	140 ³ / 80 ⁴	-	33	36	840 ³ / 490 ⁴	6000	150	30	11	4,5	1
LF05E-T2-P	4008321616951	green	522	24	4,1	155 ³ / 120 ⁴	-	33	24,5	940 ³ / 720 ⁴	6000	150	30	11	4,5	1
LF05E-Y1-P	4008321616975	yellow	587	24	6,0	140 ³ / 75 ⁴	-	33	36	840 ³ / 440 ⁴	6000	150	30	11	4,5	1
COLORMIX																
LF05CA-RGB3-P	4008321977205	RGB	625/525/467	24	18,0	435	-	50	72	1740	4000	100	20	11	4,5	1
LF05CE-RGB1-P	4008321977182	RGB	625/525/467	24	6,5	180	-	33	39	1075	6000	150	30	11	4,5	1



¹ Instant on value.
² Steady state value in working conditions

MODULES FOR SEMIPROFESSIONAL USE

VALUE FLEX

- Flexible LED module
- Seamless light without shadows
- Cuttable after every SEU
- Fine white binning (4 SDCM)
- 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 (35,000 h for ECO versions)
- Made in China

VALUE FLEX IP

Additional features:

- IP 66 Protection through PU covering
- Easy connection:
Cables attached on both sides of module

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

POWER IP	
Light output	up to 880 lm/m
Efficacy	up to 65 lm/W
LEDs/m	60
Available Colors	3000K, 6000K

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

ADVANCED IP	
Light output	up to 570 lm/m
Efficacy	up to 66 lm/W
LEDs/m	36
Available Colors	3000K, 6000K

ECO	
Light output	up to 340 lm/m
Efficacy	up to 82 lm/W
LEDs/m	42
Available Colors	2700K, 3000K, 6500K

ECO IP	
Light output	up to 280 lm/m
Efficacy	up to 67 lm/W
LEDs/m	42
Available Colors	3000K, 6000K

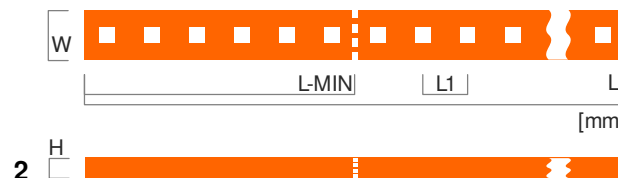
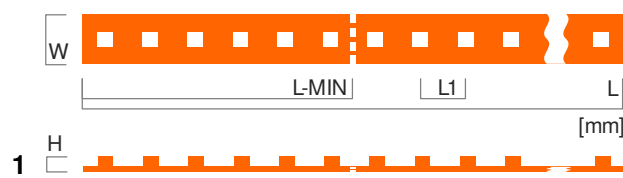
QUICK TECHNICAL OVERVIEW

VALUE FLEX

Product reference	EAN	Color	K	V	W/m	lm/m	lm/W	LEDs/m	W	lm	IP	L	L-MIN	L1	W	H	N _e
VALUE FLEX POWER																	
VF06P-W4F-727	4008321866714	white	2700	24	12	850	69	54	62	4250	-	5000	111	18,5	8	1,5	1
VF06P-W4F-730	4008321866899	white	3000	24	12	850	69	54	62	4250	-	5000	111	18,5	8	1,5	1
VF06P-W4F-740	4008321867131	white	4000	24	12	900	73	54	62	4500	-	5000	111	18,5	8	1,5	1
VF06P-W4F-765	4008321867315	white	6500	24	12	1000	81	54	62	5000	-	5000	111	18,5	8	1,5	1
VALUE FLEX ADVANCED																	
VF06A-W4F-727	4008321867711	white	2700	24	9	600	69	36	52	3600	-	6000	166,5	27,8	8	1,5	1
VF06A-W4F-730	4008321867902	white	3000	24	9	600	69	36	52	3600	-	6000	166,5	27,8	8	1,5	1
VF06A-W4F-740	4008321868145	white	4000	24	9	633	73	36	52	3800	-	6000	166,5	27,8	8	1,5	1
VF06A-W4F-765	4008321868329	white	6500	24	9	700	81	36	52	4200	-	6000	166,5	27,8	8	1,5	1
VALUE FLEX ECO																	
VFEG1-FLX-300-827-10000-DC	4052899085176	white	2700	24	4.2	3000	72	42	41,4	3000	-	9939	144	24	8	1,7	1
VFEG1-FLX-300-830-10000-DC	4052899085275	white	3000	24	4.2	330	80	42	41,4	3300	-	9939	144	24	8	1,7	1
VFEG1-FLX-300-865-10000-DC	4052899085350	white	6500	24	4.2	340	82	42	41,4	3400	-	9939	144	24	8	1,7	1

VALUE FLEX IP with IP66 protection

Product reference	EAN	Color	K (rated)	V	W/m	lm/m	lm/W	LEDs/m	W	lm	IP	L	L-MIN	L1	W	H	N _e
VALUE FLEX IP POWER																	
VI06P-W4F-730	4008321870162	white	3000-3500	24	14	880	65	60	68	4395	IP66	5000	99,6	16,7	11	5,5	2
VI06P-W4F-760	4008321870407	white	6000	24	14	850	63	60	68	4265	IP66	5000	99,6	16,7	11	5,5	2
VALUE FLEX IP ADVANCED																	
VI06A-W4F-730	4008321870612	white	3000-3500	24	9	570	66	36	52	3420	IP66	6000	166,5	27,8	11	5,5	2
VI06A-W4F-760	4008321870810	white	6000	24	9	560	64	36	52	3330	IP66	6000	166,5	27,8	11	5,5	2
VALUE FLEX IP ECO																	
VFEPG1-FLX-300-830-6000-DC	4052899084971	white	3000-3500	24	4.2	250	60	42	25,2	1500	IP66	6051	144	24	11	4	2
VFEPG1-FLX-300-860-6000-DC	4052899085077	white	6000	24	4.2	280	67	42	25,2	1680	IP66	6051	144	24	11	4	2



ACCESSORIES

LEGEND
 Possible combination between FLEX module and accessory. ■
 Further accessories needed in addition. □ XX
 Use datasheets for more information

			LINEARLIGHT POWER FLEX (LF06P2)	LINEARLIGHT FLEX ADVANCED (LF06A)	LINEARLIGHT FLEX SHORTPITCH (LF06S)	LINEARLIGHT FLEX ADVANCED (LF05A2)	LINEARLIGHT FLEX ECO (LF05E2, LF05E)	LINEARLIGHT COLORMIX FLEX (LF05CA2)	LINEARLIGHT COLORMIX FLEX (LF05CE)	LINEARLIGHT POWER FLEX PROTECT (LF06P2-P)	LINEARLIGHT FLEX ADVANCED PROTECT (LF06A-P)	LINEARLIGHT FLEX SHORTPITCH PROTECT (LF06S-P)	LINEARLIGHT FLEX ADVANCED PROTECT (LF05A-P)	LINEARLIGHT FLEX ECO PROTECT (LF05E-P)	LINEARLIGHT COLORMIX FLEX PROTECT (LF05CA-P, LF05CE-P)	VALUE FLEX POWER / ADVANCED (VF06A, VF06P)	VALUE FLEX ECO (VFE06)	VALUE FLEX IP POWER / ADVANCED (VI06A, VI06P)	VALUE FLEX IP ECO (VFE06G1)
SLIM TRACK System																			
01	LF-LTS-2100	4008321978981	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
02	LF-LTS-MB	4008321979025	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01
03	LF-LTS-COVER-D	4008321979001	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01
04	LF-LTS-ENDCAP	4008321979049	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03	□ 03
05	LF-LTS-COVER-C	4008321790187	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01	□ 01
06	LF-LTS-COVER-S	4008321790200	-	□ 01	-	-	-	-	-	-	-	□ 01	-	-	-	-	-	-	-
VALUE TRACK System																			
07	VF-TR1000	4008321867636	■	■	■	■	■	■	■	-	-	-	-	-	-	■	■	-	-
08	VF-TR150	4008321867667	■	■	■	■	■	■	■	-	-	-	-	-	-	■	■	-	-
09	VI-TR1000	4008321893789	-	-	-	-	-	-	-	□ 26	□ 26	□ 26	□ 26	□ 26	□ 26	-	-	■	■
SLIMCONNECTsystem FLEX																			
10	LF-2PIN Flex SC	4008321832436	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-	-
11	LF-4PIN Flex SC	4052899904835	-	-	-	-	■	-	-	-	-	-	-	-	-	-	-	-	-
12	LF-2PIN Flex IP SC	4008321841902	-	-	-	-	-	-	■	-	-	-	-	-	-	-	-	-	-
13	LF-CONN Flex SC	4008321832467	■	■	■	■	■	-	-	□ 14	-	-	-	-	-	-	-	-	-
14	LF-BOOT Flex IP SC ⁵	4008321841926	-	-	-	-	-	-	-	□ 13	-	-	-	-	-	-	-	-	-
15	LF-WIRE-30 FLEX SC	4008321875587	□ 13	□ 13	□ 13	□ 13	□ 13	-	-	-	-	-	-	-	-	-	-	-	-
16	LF-WIRE-150 FLEX SC	4008321875563	□ 13	□ 13	□ 13	□ 13	□ 13	-	-	-	-	-	-	-	-	-	-	-	-
CONNECTsystem FLEX																			
17	LF-2PIN FLEX	4008321955326	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-	-
18	LF-4PIN	4008321514585	-	-	-	-	-	-	■	-	-	-	-	-	-	-	-	-	-
19	LF-CONN-10 FLEX	4008321955333	■	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-
20	LF-CONN-150 FLEX	4008321955340	■	■	■	■	■	-	-	-	-	-	-	-	-	-	-	-	-
21	LF-2TERM FLEX	4008321955357	■	-	■	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CONNECTsystem FLEX IP67 LP																			
22	LF-ENDCAP IP67 LP	4052899902565	-	-	-	-	-	-	-	■	■	-	-	-	-	-	-	-	-
23	LF-2PIN IP67 LP	4052899125711	-	-	-	-	-	-	-	■	■	-	-	-	-	-	-	-	-
		4052899902480	-	-	-	-	-	-	-	■	■	-	-	-	-	-	-	-	-
24	LF-2CONN IP67 LP	4052899125735	-	-	-	-	-	-	-	■	■	-	-	-	-	-	-	-	-
		4052899902527	-	-	-	-	-	-	-	■	■	-	-	-	-	-	-	-	-
CONNECTsystem FLEX IP67																			
25	LF-ENDCAP PROTECT	4008321977106	-	-	-	-	-	-	-	-	-	-	■	■	■	-	-	-	-
26	LF-CLIP FIXTURE PROTECT	4008321644749	-	-	-	-	-	-	-	-	-	-	■	■	■	-	-	-	-
27	LF-2PIN PROTECT	4008321977069	-	-	-	-	-	-	-	-	-	-	■	■	-	-	-	-	-
28	LF-2CONN PROTECT	4008321977083	-	-	-	-	-	-	-	-	-	-	■	■	-	-	-	-	-
29	LF-4PIN PROTECT	4008321977076	-	-	-	-	-	-	-	-	-	-	-	-	■	-	-	-	-
30	LF-4CONN PROTECT	4008321977090	-	-	-	-	-	-	-	-	-	-	-	-	■	-	-	-	-

⁵ Prior name: LF-CONN Flex IP SC

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Product reference	EAN10	IP Protection	Interface for dimming
Dimming capability not integrated			
OT 6/200-240/24 CE	4008321113269	IP65	–
OT 8/200-240/24	4008321040169	IP20	–
OT 20/220-240/24	4050300618111	IP20	–
OT 20/120-240/24 S	4050300662626	IP20	–
OT 30/220-240/24 P	4052899043497	IP66	–
OT 50/220-240/24	4052899905566	IP20	–
OT 50/220-240/24 P	4052899043510	IP66	–
OT 75/220-240/24	4050300817477	IP20	–
OT 75/220-240/24 E	4008321362476	IP64	–
OT 80/220-240/24 P	4008321981684	IP67	–
OT 120/220-240/24 P	4008321981707	IP67	–
OT 240/220-240/24 P	4008321981721	IP67	–
Dimmable			
OT EASY 60 II	4008321187796	IP20	EASY
OT EASY 80	4008321808363	IP20	EASY
OT 65/220-240/24 3DIM E	4008321964403	IP20	3DIM: DALI, StepDIM, AstroDIM
OTi DALI 75/220-240/24 1-4 CH	4008321371560	IP20	DALI
OT 80/220-240/24 DIM P	4008321981677	IP67	1-10 V
OT 120/220-240/24 DIM P	4008321981691	IP67	1-10 V
OT 240/220-240/24 DIM P	4008321981714	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.

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