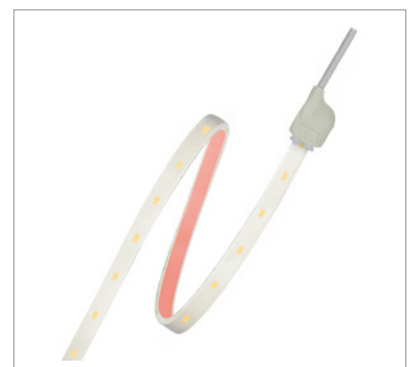
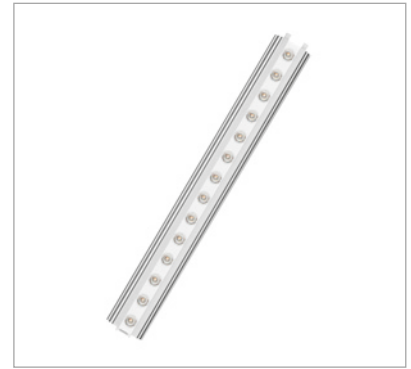




Light is freedom of design

LINEARlight: Flexible complete systems for applications ranging from general illumination to decorative presentations

Light is OSRAM



Customized light for sophisticated tasks



LINEARlight LED modules are the best choice when it comes to economic and design-oriented solutions for a broad range of possible lighting requirements and interior designs. Just to name a few potential application areas: Shops can present their goods in the right light with cabinet and shelf lighting. Offices can find options for orientation lighting in corridors or general illumination in conference rooms. Hotel and hospitality businesses can illuminate corridors and conference zones, create the right atmosphere in ballrooms, provide soft indirect cove lighting in the guest rooms or simply shape a lasting colorful guest experience in restaurant and bar areas. LINEARlight LED modules can even be used in outdoor areas: Our outdoor modules accentuate façades with elegant lighting effects.

Cover image: Kempinski Hotel Corvinus Budapest/MKV Design LTD. UK



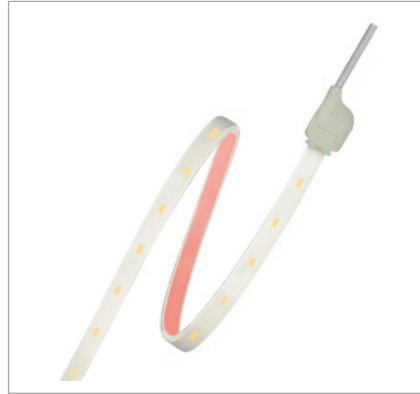
In comparison to standard luminaires and T5 fluorescent tubes, the complete product range offers important advantages.

- **Low maintenance effort**
Highly durable LEDs at comparable efficiency
- **Convenient lighting solutions**
Plug & play and future-safe solutions thanks to LED technology and its modular design
- **Optimum illumination level**
Also ideal for installations that are difficult to access or offer only little room
- **Durable technology**
Many flexible LED strips that are suitable for outdoor applications with a protection rating up to IP67
- **Scalable 24 V system**
Less ECG complexity compared to T5 installations
- **More freedom of design compared to luminaires**
No separate ECG required per module, expandable due to modular system design
- **Improved display and accentuation lighting**
Directional light via optics, no shadowing with rigid modules as it may occur with T5 fluorescent tubes
- **Wide application range**
Modules with different shades of white light for general illumination and RGB versions for decorative lighting
- **Simple installation**
Safe due to 24 V, ready for connection

Features and benefits:

- From 200 to 2 000 lm/m
- White (from warm to cold white), monochromatic and RGB
- Matching systems with suitable 24 V ECGs
- Dimmable
- With or without IP protection
- Various lengths possible
- Diverse range of accessories

LINEARlight Flex®



Rigid LINEARlight modules



INDIVIDUAL
CONFIGURATION
ACCORDING TO
MODULAR
PRINCIPLE

LINEARlight Flex®: Versatile use for brilliant lighting

LINEARlight Flex® modules help you create the desired lighting atmosphere in a building, set decorative accents or highlight products. The bendable and cuttable LINEARlight Flex® LED modules are easy to adjust and blend harmoniously into the architecture. They may draw attention to the bar, upgrade handrails to elegant orientation lights and guide customers to the right products in a shelf. When integrated into the architecture, they highlight the façade, create decorative light lines or provide indirect cove lighting.

Common characteristics

- Flexible, cuttable LED strip
- Seamless light without shadowing
- Fine White Binning (3SDCM)
- Dimmable (PWM)
- Self-adhesive back for easy mounting
- Lifespan up to 50 000 h (L70B50)
- 5-year system guarantee*

LINEARlight Flex® for applications ranging from decorative light to general illumination

- Luminous flux from 200 to 1 850 lm/m

LINEARlight Flex® Protect

- Stylish design
- Minimalistic white design with hidden electronics
- IP67 protection rating
- High-performance silicone for extremely long lifespan and bendability
- Highly UV-resistant
- Salt-mist-proof
- Simple contacting due to pre-assembled connector
- Luminous flux up to 1 400 lm/m

VALUE Flex® for private and semi-professional applications

- Simple contacting due to pre-assembled wires
- Many models with IP66 protection rating
- Dimmable
- Fine White Binning (4SDCM)
- 3-year system guarantee*
- Lifespan up to 25 000 h (L70B50)
(ECO versions: up to 35 000 h)



VALUE Flex® module



* For conditions and detailed information, see www.osram.com/system-guarantee.



Flexible LINEARlight modules:

Technical data



LINEARlight Flex®

Product reference	Product number (EAN)	COLOR	K, λ	V	W METER	lm METER	lm/W	METER	l (mm)	I min. (mm)	W (mm)	h (mm)	★
POWER (LF06P2)													
LF06P2-W5F-827	4008321971272	White	2700 K	24	22.7	1600	70	40	3000	150	8	2.5	A+
LF06P2-W5F-830	4008321971296	White	3000 K	24	22.7	1720	76	40	3000	150	8	2.5	A+
LF06P2-W5F-840	4008321971319	White	4000 K	24	22.7	1850	82	40	3000	150	8	2.5	A+
LF06P2-W5F-850	4008321971791	White	5000 K	24	22.7	1850	82	40	3000	150	8	2.5	A+
LF06P2-W5F-865	4008321971333	White	6500 K	24	22.7	1850	82	40	3000	150	8	2.5	A+
SHORTPITCH (LF06S)													
LF06S-W3F-827	4008321973887	White	2700 K	24	9.7	780	81	120	6000	50	8	2	A++
LF06S-W3F-830	4008321973894	White	3000 K	24	9.7	780	81	120	6000	50	8	2	A++
LF06S-W3F-840	4008321973900	White	4000 K	24	9.7	850	88	120	6000	50	8	2	A++
LF06S-W3F-850	4008321973917	White	5000 K	24	9.7	850	88	120	6000	50	8	2	A++
LF06S-W3F-865	4008321973924	White	6500 K	24	9.7	850	88	120	6000	50	8	2	A++
ADVANCED (LF06A)													
LF06A-W3F-827	4008321973986	White	2700 K	24	4.8	390	81	60	10000	100	8	2.1	A++
LF06A-W3F-830	4008321973993	White	3000 K	24	4.8	390	81	60	10000	100	8	2.1	A++
LF06A-W3F-840	4008321974006	White	4000 K	24	4.8	425	88	60	10000	100	8	2.1	A++
LF06A-W3F-850	4008321974013	White	5000 K	24	4.8	425	88	60	10000	100	8	2.1	A++
LF06A-W3F-865	4008321974020	White	6500 K	24	4.8	425	88	60	10000	100	8	2.1	A++
ADVANCED (LF05A2)													
LF05A2-B3	4052899924123	Blue	467	24	7.2	80	-	50	10000	100	8	2.4	-
LF05A2-R3	4052899924086	Red	625	24	8.3	120	-	50	10000	100	8	2.4	-
LF05A2-T3	4052899924116	Green	525	24	4.9	180	-	50	10000	100	8	2.4	-
LF05A2-Y3	4052899924109	Yellow	587	24	8.3	110	-	50	10000	100	8	2.4	-
LF05A2-O3	4052899924093	Orange	602	24	8.3	130	-	50	10000	100	8	2.4	-
ECO (LF05E2, LF05E)													
LF05E2-W2F-827	4008321971357	White	2700 K	24	3.6	205	57	50	10000	100	8	2.5	A++
LF05E2-W2F-830	4052899928435	White	3000 K	24	3.6	220	61	50	10000	100	8	2.5	A++
LF05E2-W2F-840	4052899928442	White	4000 K	24	3.6	240	67	50	10000	100	8	2.5	A++
LF05E2-W2F-865	4008321971418	White	6500 K	24	3.6	220	61	50	10000	100	8	2.5	A++
LF05E-B2	4008321955425	Blue	470	24	4.1	40	-	33	6000	150	8	2.5	-
LF05E-R1	4008321955418	Red	625	24	6.0	80	-	33	6000	150	8	2.5	-
LF05E-T2	4008321955449	Green	525	24	4.1	120	-	33	6000	150	8	2.5	-
LF05E-Y1	4008321955432	Yellow	587	24	6.0	75	-	33	6000	150	8	2.5	-
COLORMIX (LF05CA2)													
LF05CA2-RGB3	4008321851536	RGB	625/525/467	24	18.0	470	-	50	4000	100	8	2.2	-
COLORMIX (LF05CE)													
LF05CE-RGB1	4008321593375	RGB	625/525/467	24	6.5	180	-	33	6000	150	8	2.2	-

LINEARlight Flex® Protect with IP67 protection

Product reference	Product number (EAN)	COLOR	K	λ	V	W METER	Im METER	lm/W		I [mm]	I min. [mm]	W [mm]	h [mm]	 *
POWER (LF06P2-P)														
LF06P2-W4F-830-P	4008321790668	White	3000 K		24	18.8	1250	66	40	5100	150	11	3.7	A+
LF06P2-W4F-840-P	4008321789945	White	4000 K		24	18.8	1720	74	40	5100	150	11	3.7	A+
LF06P2-W4F-876-P	4008321789969	White	7600 K		24	17.3	1850	81	40	5100	150	11	3.7	A+
SHORTPITCH (LF06S-P)														
LF06S-830-P	4052899091979	White	3000 K		24	9.6	700	73	120	6000	50	11	3.7	A++
LF06S-840-P	4052899092150	White	4000 K		24	9.6	700	73	120	6000	50	11	3.7	A++
LF06S-854-P	4052899092273	White	5400 K		24	8.8	760	86	120	6000	50	11	3.7	A++
LF06S-876-P	4052899092396	White	7600 K		24	9.6	760	79	120	6000	50	11	3.7	A++
ADVANCED (LF06A-P)														
LF06A-W3F-830-P	4008321789983	White	3000 K		24	5.0	350	70	60	10000	100	11	3.7	A++
LF06A-W3F-840-P	4008321790125	White	4000 K		24	5.0	390	78	60	10000	100	11	3.7	A++
LF06A-W3F-870-P	4008321790149	White	7000 K		24	5.0	390	78	60	10000	100	11	3.7	A++
LF05A-B3-P	4008321617804	Blue	467		24	7.3	85	12	50	9900	100	11	4.5	-
ECO (LF05E-P)														
LF05E-W2F-830-P	4008321616432	White	3000 K		24	4.1	130	31	33	6000	150	11	4.5	A+
LF05E-W2F-840-P	4008321621184	White	4000 K		24	4.1	160	38	33	6000	150	11	4.5	A+
LF05E-W2F-860-P	4008321616777	White	6000 K		24	4.1	130	31	33	6000	150	11	4.5	A+
LF05E-B2-P	4008321616913	Blue	467		24	4.1	40	-	33	6000	150	11	4.5	-
LF05E-R1-P	4008321616937	Red	625		24	6.0	80	-	33	6000	150	11	4.5	-
LF05E-T2-P	4008321616951	Green	522		24	4.1	120	-	33	6000	150	11	4.5	-
LF05E-Y1-P	4008321616975	Yellow	587		24	6.0	75	-	33	6000	150	11	4.5	-
COLORMIX (LF05CA-P, LF05CE-P)														
LF05CA-RGB3-P	4008321977205	RGB	625/525/467		24	18.0	435	-	50	4000	100	11	4.5	-
LF05CE-RGB1-P	4008321977182	RGB	625/525/467		24	6.5	180	-	33	6000	150	11	4.5	-

VALUE Flex®

Product reference	Product number (EAN)	COLOR	K	V	W METER	Im METER	lm/W		I [mm]	I min. [mm]	W [mm]	h [mm]	 *
POWER (VF06P)													
VF06P-W4F-827	4052899928756	White	2700	24	12	850	69	54	5000	111	8	1.5	A+
VF06P-W4F-830	4052899928763	White	3000	24	12	850	69	54	5000	111	8	1.5	A+
VF06P-W4F-840	4052899928770	White	4000	24	12	900	73	54	5000	111	8	1.5	A+
VF06P-W4F-865	4052899928787	White	6500	24	12	1000	81	54	5000	111	8	1.5	A++
ADVANCED (VF06A)													
VF06A-W4F-827	4052899928794	White	2700	24	9	600	69	36	6000	166.5	8	1.5	A+
VF06A-W4F-830	4052899928800	White	3000	24	9	600	69	36	6000	166.5	8	1.5	A+
VF06A-W4F-840	4052899928817	White	4000	24	9	633	73	36	6000	166.5	8	1.5	A+
VF06A-W4F-865	4052899928824	White	6500	24	9	700	81	36	6000	166.5	8	1.5	A++
ECO (VFEG1)													
VFEG1-FLX-300-827-10000-DC	4052899085176	White	2700	24	4.2	300	72	42	9939	144	8	1.7	A++
VFEG1-FLX-300-830-10000-DC	4052899085275	White	3000	24	4.2	330	80	42	9939	144	8	1.7	A++
VFEG1-FLX-300-865-10000-DC	4052899085350	White	6500	24	4.2	340	82	42	9939	144	8	1.7	A++

VALUE Flex® IP with IP66 protection

Product reference	Product number (EAN)	COLOR	K	V	W METER	Im METER	lm/W		I [mm]	I min. [mm]	W [mm]	h [mm]	 *
POWER (VI06P)													
VI06P-W4F-830	4052899928718	White	3000-3500	24	14	880	65	60	5000	99.6	11	5.5	A+
VI06P-W4F-860	4052899928725	White	6000	24	14	850	63	60	5000	99.6	11	5.5	A+
ADVANCED (VI06A)													
VI06A-W4F-830	4052899928732	White	3000-3500	24	9	570	66	36	6000	166.5	11	5.5	A+
VI06A-W4F-860	4052899928749	White	6000	24	9	560	64	36	6000	166.5	11	5.5	A+
ECO (VFEPG1)													
VFEPG1-FLX-300-830-6000-DC	4052899084971	White	3000-3500	24	4.2	250	60	42	6051	144	11	4	A++
VFEPG1-FLX-300-860-6000-DC	4052899085077	White	6000	24	4.2	280	67	42	6051	144	11	4	A++

* Relative to the smallest operable unit

Accessories



Accessories

- = Combination options between Flex modules and accessories
- = Additionally required accessories, see data sheets for detailed 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 ECO (VFEG1)	VALUE FLEX (VF06A, VF06P)	VALUE FLEX IP (VI06A, VI06P)	VALUE FLEX IP ECO (VFEPG1)
SLIM TRACK System																		
LF-LTS-2100 SLIM TRACK	4008321978981	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
LF-LTS-MB MOUNTING BRACKET	4008321979025	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
LF-LTS-COVER-DIFFUSE	4008321979001	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
LF-LTS-ENDCAP	4008321979049	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
LF-LTS COVER C (CLEAR)	4008321790187	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
LF-LTS COVER S (SHORTPITCH-DIFF)	4008321790200	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
VALUE TRACK System																		
VF-TR1000	4008321867636	■	■	■	■	■	■	■							■	■		
VI-TR1000	4008321893789																■	■
SLIMCONNECTsystem Flex																		
LF-2PIN FLEX SC	4008321832436	■	■	■	■	■									■			
LF-4PIN FLEX SC	4052899904835						■											
LF-2PIN FLEX IP SC	4008321841902								■									■
LF-CONN FLEX SC	4008321832467	■	■	■	■	■			□						■			□
LF-BOOT FLEX IP SC (with LF-CONN FLEX SC)	4008321841926								□									□
LF-WIRE-30 FLEX SC (with LF-CONN FLEX SC)	4008321875587	□	□	□	□	□									■			
LF-WIRE-150 FLEX SC (with LF-CONN FLEX SC)	4008321875563	□	□	□	□	□									■			
CONNECTsystem Flex																		
LF-2PIN FLEX	4008321955326	■	■	■	■	■												
LF-4PIN	4008321514585							■										
LF-CONN-10 FLEX	4008321955333	■	■	■	■	■		■										
LF-CONN-150 FLEX	4008321955340	■	■	■	■	■		■										
LF-2TERM FLEX	4008321955357	■		■														
CONNECTsystem Flex IP67 LP																		
LF-ENDCAP IP67 LP	4052899902565								■	■								
LF-2CONN IP67 LP	4052899125735								■	■								
LF-2PIN IP67 LP	4052899125711								■	■								
CONNECTsystem Flex IP67																		
LF-ENDCAP PROTECT	4008321977106											■	■	■				
LF-CLIP FIXTURE PROTECT	4008321644749											■	■	■				
LF-2PIN PROTECT	4008321977069											■	■					
LF-4PIN PROTECT	4008321977076											■	■					
LF-2CONN PROTECT	4008321977083													■				
LF-4CONN PROTECT	4008321977090													■				



OPTOTRONIC®

Product reference	Product number (EAN)	Interface for dimming	IP	Interface
OPTOTRONIC OT 6/200-240/24 CE	4008321113269		IP65	
OPTOTRONIC OT 8/200-240/24	4008321040169		IP20	
OPTOTRONIC OT 20/220-240/24	4050300618111		IP20	
OPTOTRONIC OT 20/120-240/24 S	4050300662626		IP20	
OPTOTRONIC OT 50/220-240/24	4052899905566		IP20	
OPTOTRONIC OT 75/220-240/24	4050300817477		IP20	
OPTOTRONIC OT 75/220-240/24 E	4008321362476		IP64	
OPTOTRONIC OT 80/220-240/24 P	4008321981684		IP67	
OPTOTRONIC OT 120/220-240/24 P	4008321981707		IP67	
OPTOTRONIC OT 240/220-240/24 P	4008321981721		IP67	
OPTOTRONIC OT EASY 60 II	4008321187796	■	IP20	EASY
OPTOTRONIC OT EASY 80	4008321808363	■	IP20	EASY
OPTOTRONIC OTi DALI 75/220-240/24 1-4 CH	4008321371560	■	IP20	DALI
OPTOTRONIC OT 80/220-240/24 DIM P	4008321981677	■	IP67	1-10 V
OPTOTRONIC OT 120/220-240/24 DIM P	4008321981691	■	IP67	1-10 V
OPTOTRONIC OT 240/220-240/24 DIM P	4008321981714	■	IP67	1-10 V

Due to the complex manufacturing process of light-emitting diodes, the above-specified typical values of the technical LED parameters merely represent purely statistical variables. They do not necessarily correspond to the actual technical parameters of each individual product, which may deviate from typical values.



Rigid LINEARlight modules: Matching systems for your application

With rigid LINEARlight modules, you can illuminate linear structures such as shelving or coves with seamless, interconnectable continuous light. Illumination is homogeneous, without shadows and even with directional light through the use of optics. Thanks to their long lifespan, LINEARlight LED modules require only little maintenance effort – a significant advantage especially when installed in applications that are difficult to access. Applications with long operating hours benefit the most from the long lifespan – e.g. in retail stores, office buildings and hotels. The pre-installed overall modules provide efficient plug & play solutions for simple, rapid on-site mounting. The LEDs are already equipped with suitable optics, connectors and the elegant aluminum casing that serves as a heat sink.

LINEARlight overall module 24V

Common characteristics

- Attractive design with total height of only 13 mm
- Seamless light without shadowing
- Fine White Binning (3SDCM)
- Dimmable (PWM)
- Lifespan up to 50 000 h (L70B50)
- Integral cooling via elegant aluminum profile
- Various brand optics available
- IP20-protected electronics
- VDE-certified
- On-board SMD connector for simple installation of continuous light



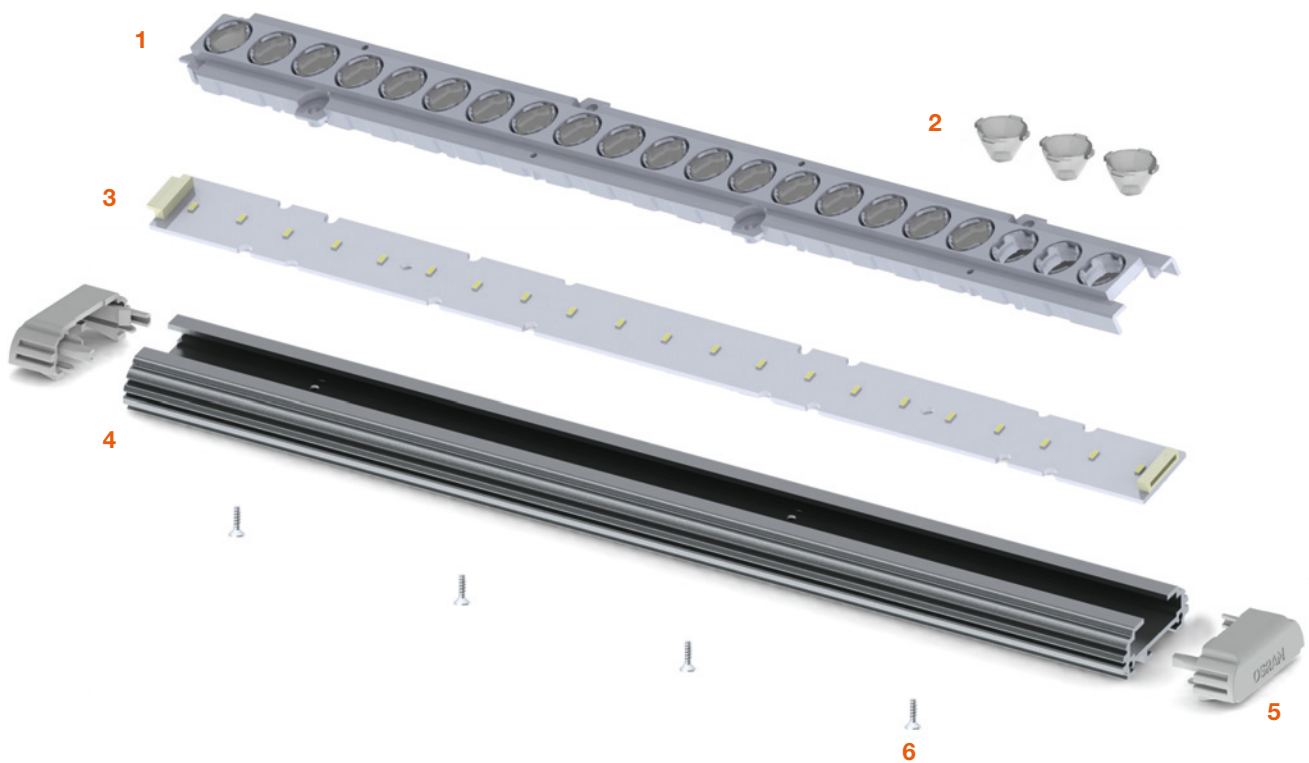
LINEARlight POWER

- Luminous flux: up to 570 lm/280 mm (up to 2 050 lm/m)
- 21 LEDs
- Alternative to T5 fluorescent lamps
- Main application: General illumination, coves

Rigid LINEARlight modules can be combined to create highly efficient complete systems by using our accessories. The modular design means that single components can be rapidly and simply combined to create continuous lines. This results in ready-to-use overall modules and convenient, time-saving installations.



Assemble your individual overall modules



OSRAM provides you with all needed components for efficient and durable continuous lighting. Choose and combine the components that match your installation. Based on the required length of continuous light, you select the desired light intensity, suitable optics and suitable connection accessories. This gives you a completely customizable total package with high quality, which optimally fulfills your specifications.

Our module components

- 1 Optics tray
 - 2 Optics
 - 3 Module PCB with SMD connector
 - 4 LINEARlight Track 280/560 mm
 - 5 LINEARlight Track end cap
 - 6 M3 screws
- Mounting bracket (no image)

Rigid LINEARlight modules:

Technical data



Rigid LINEARlight modules

Product reference	Product number (EAN)	K	V	lm METER		W	lm		 [mm]	 [mm]	 [mm]	 d [mm]	 h [mm]	
LINEARlight POWER modules														
LR21P-W2F-830	4008321971470	3000	24	2250	21	7.8	630	120	280	20	2	3.2	13.3	A+
LR21P-W2F-840	4008321971494	4000	24	2250	21	7.8	630	120	280	20	2	3.2	13.3	A+
LINEARlight POWER overall modules														
LR21P-W2F-830-L30	4008321971630	3000	24	2050	21	7.8	570	30	280	36	13	-	13.3	A
LR21P-W2F-830-L70	4008321978707	3000	24	2050	21	7.8	570	70	280	36	13	-	13.3	A
LR21P-W2F-840-L30	4008321971654	4000	24	2050	21	7.8	570	30	280	36	13	-	13.3	A
LR21P-W2F-840-L70	4008321978721	4000	24	2050	21	7.8	570	70	280	36	13	-	13.3	A

Product reference	Product number (EAN)	K	V	lm METER		W	lm		 [mm]	 [mm]	 [mm]	 d [mm]	 h [mm]	
LINEARlight Colormix modules														
LR18CP	4008321971593	RGB	24	1420	18	19.1	800	150	560	20	2	3.2	31	
LINEARlight Colormix overall modules														
LR18CP 560-L2050	4008321971753	RGB	24	1300	18	19.1	730	20x50	560	36	13	-	31	

Due to the complex manufacturing process of light-emitting diodes, the above-specified typical values of the technical LED parameters merely represent purely statistical variables. They do not necessarily correspond to the actual technical parameters of each individual product, which may deviate from typical values.

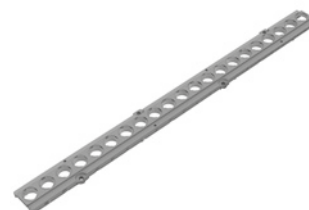
Accessories



Accessories

■ = Combination options between rigid LINEARlight modules and accessories

Description	Product reference	Product number (EAN)	LINEARlight POWER modules (LR21P)	LINEARlight Colormix modules (LR18CP)	LINEARlight overall modules (POWER, Colormix)
Plug	LR-4PIN-500	4008321971852	■	■	■
Connector	LR-4CONN-250	4008321994400	■	■	■
Connector	LR-4CONN-45	4008321971814	■	■	■
Aluminum rail	LT-280	4008321975973	■		
Aluminum rail	LT-560	4008321975997	■	■	
End cap	LT-ENDCAP-G2	4052899076358	■	■	■
Mounting clip	LD-MB	4008321225672	■	■	■
Optics tray	OTR-280-LR21P	4008321976062	■		
Optics tray	OTR-280-LR14A/E/LR28CA	4008321994448		■	
Optics	OPLR1x1-20X50	4008321976048	■	■	
Optics	OPLR1x1-30	4008321976000	■	■	
Optics	OPLR1x1-70	4008321976024	■	■	



OPTOTRONIC®

Product reference	Product number (EAN)	Interface for dimming	IP	Interface
OPTOTRONIC OT 8/200-240/24	4008321040169		IP20	
OPTOTRONIC OT 20/220-240/24	4050300618111		IP20	
OPTOTRONIC OT 20/120-240/24 S	4050300662626		IP20	
OPTOTRONIC OT 50/220-240/24	4052899905566		IP20	
OPTOTRONIC OT 75/220-240/24	4050300817477		IP20	
OPTOTRONIC OTi DALI 75/220-240/24	4008321371560	■	IP20	DALI
OPTOTRONIC OT EASY 80/220-240/24 RGB	4008321808363	■	IP20	EASY



White 830/840 modules – possible combinations

Product family	Wattage	OT 8	OT 20 (S)	OT 50	OT 75	OTi DALI 75
		200-240/24	220-240/24	220-240/24	220-240/24	220-240/24
LINEARlight POWER	7.8 W	1 module	1–2 modules	1–5 modules	1–6 modules	1–6 modules

Colormix modules – possible combinations

Product family	Wattage	OT EASY 80
		220-240/24 RGB
LINEARlight POWER Colormix	19.1 W	3–4 modules

 Color	 Watts per meter	 Number of LED modules per meter	 Width in mm
 Color temperature in Kelvin	 Lumens per meter	 Length in mm	 Minimum length in mm
 Voltage in volts	 Lumens per watt	 Height in mm	 Length l_1 in mm
 Watts	 Lumens	 Beam angle	 Diameter in mm

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