

## LINEARlight FLEX ADVANCED

LED modules for professional and industrial applications



### Areas of application

- Cove lighting
- Signage
- Advertising and lettering

### Product benefits

- Very long for seamless bands of light
- Large selection of light colors
- Great design freedom thanks to flexibility and cuttability of module
- Simple mounting and connection
- Toolless connection with the optional CONNECTsystem
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back

### Product features

- Flexible and cuttable LED strip
- Luminous flux: up to 425 lm/m
- Module efficacy: up to 88 lm/W
- Dimmable
- Fine White (3 SDCM)



# Product family datasheet

## Technical data

### Electrical data

Product description	Nominal voltage	Nominal current	Rated wattage	Type of current	Reverse Voltage	Input voltage range
LF06A -W3F-824 <sup>1)</sup>	24.0 V	1.9 A	41.00 W	DC		
LF06A -W3F-827 <sup>1)</sup>	24.0 V	2 A	48.00 W	DC	25 V	23...25 V
LF06A -W3F-830 <sup>1)</sup>	24.0 V	2 A	48.00 W	DC	25 V	23...25 V
LF06A -W3F-840 <sup>1)</sup>	24.0 V	2 A	48.00 W	DC	25 V	23...25 V
LF06A -W3F-850 <sup>1)</sup>	24.0 V	2 A	48.00 W	DC	25 V	23...25 V
LF06A -W3F-865 <sup>1)</sup>	24.0 V	2 A	48.00 W	DC	25 V	23...25 V
LF05A2 -O3 <sup>1)</sup>	24.0 V	3.5 A	83.00 W	DC	25 V	23...25 V
LF05A2 -T3 <sup>1)</sup>	24.0 V	2 A	49.00 W	DC	25 V	23...25 V
LF05A2 -Y3 <sup>1)</sup>	24.0 V	3.5 A	83.00 W	DC	25 V	23...25 V
LF05A2 -B3 <sup>1)</sup>	24.0 V	3 A	72.00 W	DC	25 V	23...25 V
LF05A2 -R3 <sup>1)</sup>	24.0 V	3.45 A	83.00 W	DC	25 V	23...25 V

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

### Photometrical data

Product description	Color temperature	Color rendering index Ra	Light color (designation)	Light color LED	Luminous flux per meter	Luminous flux
LF06A -W3F-824 <sup>1)</sup>	2400 K	>80	Warm White	White	380 lm	3900 lm
LF06A -W3F-827 <sup>1)</sup>	2700 K	>80	Warm White	White	370 lm	3900 lm
LF06A -W3F-830 <sup>1)</sup>	3000 K	>80	Warm White	White	370 lm	3900 lm
LF06A -W3F-840 <sup>1)</sup>	4000 K	>80	Cool White	White	400 lm	4230 lm
LF06A -W3F-850 <sup>1)</sup>	5000 K	>80	Daylight	White	400 lm	4230 lm
LF06A -W3F-865 <sup>1)</sup>	6500 K	>80	Daylight	White	400 lm	4230 lm
LF05A2 -O3 <sup>1)</sup>		-	Orange	Orange	135 lm	1350 lm
LF05A2 -T3 <sup>1)</sup>		-	Green	Green	165 lm	1650 lm
LF05A2 -Y3 <sup>1)</sup>		-	Yellow	Yellow	110 lm	1100 lm
LF05A2 -B3 <sup>1)</sup>		-	Blue	Blue	110 lm	1100 lm
LF05A2 -R3 <sup>1)</sup>		-	Red	Red	110 lm	1100 lm

Product description	Luminous efficacy	Nominal dominant wavelength
LF06A -W3F-824 <sup>1)</sup>	81 lm/W	
LF06A -W3F-827 <sup>1)</sup>	81 lm/W	-
LF06A -W3F-830 <sup>1)</sup>	81 lm/W	-
LF06A -W3F-840 <sup>1)</sup>	88 lm/W	-
LF06A -W3F-850 <sup>1)</sup>	88 lm/W	-
LF06A -W3F-865 <sup>1)</sup>	88 lm/W	

## Product family datasheet

Product description	Luminous efficacy	Nominal dominant wavelength
LF05A2 -O3 <sup>1)</sup>		602 nm
LF05A2 -T3 <sup>1)</sup>		525 nm
LF05A2 -Y3 <sup>1)</sup>		587 nm
LF05A2 -B3 <sup>1)</sup>		
LF05A2 -R3 <sup>1)</sup>		625 nm

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

### Light technical data

Product description	Beam angle
LF06A -W3F-824 <sup>1)</sup>	120 °
LF06A -W3F-827 <sup>1)</sup>	120 °
LF06A -W3F-830 <sup>1)</sup>	120 °
LF06A -W3F-840 <sup>1)</sup>	120 °
LF06A -W3F-850 <sup>1)</sup>	120 °
LF06A -W3F-865 <sup>1)</sup>	120 °
LF05A2 -O3 <sup>1)</sup>	120 °
LF05A2 -T3 <sup>1)</sup>	120 °
LF05A2 -Y3 <sup>1)</sup>	120 °
LF05A2 -B3 <sup>1)</sup>	120 °
LF05A2 -R3 <sup>1)</sup>	120 °

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

## Product family datasheet

### LED module information

Product description	Number of LEDs per module	Number of LEDs per meter
LF06A -W3F-824 <sup>1)</sup>	600	60
LF06A -W3F-827 <sup>1)</sup>	600	60
LF06A -W3F-830 <sup>1)</sup>	600	60
LF06A -W3F-840 <sup>1)</sup>	600	60
LF06A -W3F-850 <sup>1)</sup>	600	60
LF06A -W3F-865 <sup>1)</sup>	600	60
LF05A2 -O3 <sup>1)</sup>	500	50
LF05A2 -T3 <sup>1)</sup>	500	50
LF05A2 -Y3 <sup>1)</sup>	500	50
LF05A2 -B3 <sup>1)</sup>	500	50
LF05A2 -R3 <sup>1)</sup>	500	50

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

### Dimensions & weight

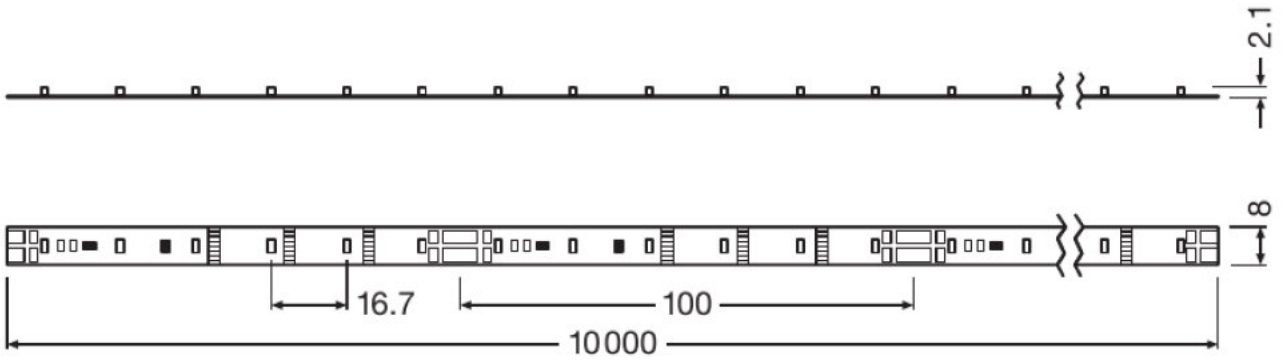
Product description	Length	Length – smallest unit	Width	Height	Product weight
LF06A -W3F-824 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF06A -W3F-827 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF06A -W3F-830 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF06A -W3F-840 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF06A -W3F-850 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF06A -W3F-865 <sup>1)</sup>	10000 mm <sup>2)</sup>	100.0 mm	8.0 mm	2.1 mm	132.00 g
LF05A2 -O3 <sup>1)</sup>	10000 mm	100.0 mm	8.0 mm	2.4 mm	125.00 g
LF05A2 -T3 <sup>1)</sup>	10000 mm	100.0 mm	8.0 mm	2.4 mm	125.00 g
LF05A2 -Y3 <sup>1)</sup>	10000 mm	100.0 mm	8.0 mm	2.4 mm	125.00 g
LF05A2 -B3 <sup>1)</sup>	10000 mm	100.0 mm	8.0 mm	2.4 mm	125.00 g
LF05A2 -R3 <sup>1)</sup>	10000 mm	100.0 mm	8.0 mm	2.4 mm	125.00 g

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

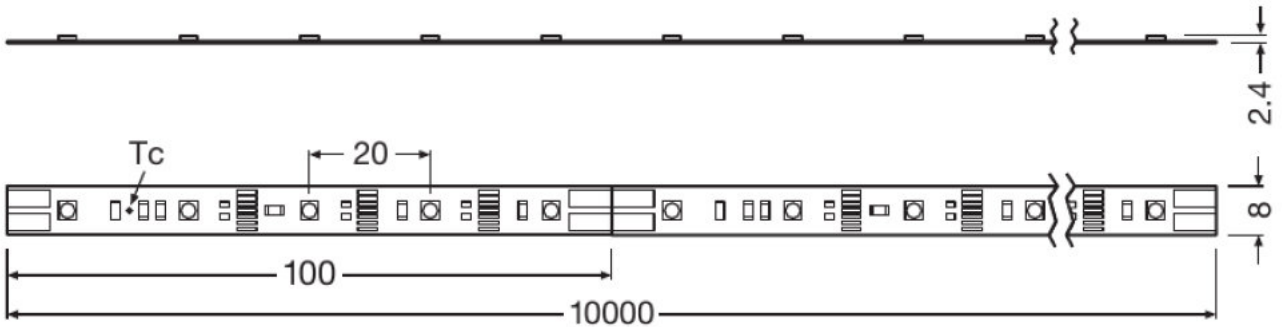
<sup>2)</sup> LED pitch 16.7 mm

# Product family datasheet

## Product line drawing



LF06A -W3F-824, LF06A -W3F-827, LF06A -W3F-830, LF06A -W3F-840, LF06A -W3F-850, LF06A -W3F-865



LF05A2 -O3, LF05A2 -T3, LF05A2 -Y3, LF05A2 -B3, LF05A2 -R3

## Temperatures & operating conditions

Product description	Temperature range in operation
LF06A -W3F-824 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF06A -W3F-827 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF06A -W3F-830 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF06A -W3F-840 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF06A -W3F-850 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF06A -W3F-865 <sup>1)</sup>	-30...75 °C <sup>2)</sup>
LF05A2 -O3 <sup>1)</sup>	-20...75 °C <sup>2)</sup>
LF05A2 -T3 <sup>1)</sup>	-20...75 °C <sup>2)</sup>
LF05A2 -Y3 <sup>1)</sup>	-20...75 °C <sup>2)</sup>
LF05A2 -B3 <sup>1)</sup>	-20...75 °C
LF05A2 -R3 <sup>1)</sup>	-20...75 °C <sup>2)</sup>

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

<sup>2)</sup> At the T<sub>c</sub> point

## Lifespan

Product description	Lifespan
LF06A -W3F-824 <sup>1)</sup>	50000 h <sup>2)</sup>
LF06A -W3F-827 <sup>1)</sup>	50000 h <sup>2)</sup>
LF06A -W3F-830 <sup>1)</sup>	50000 h <sup>2)</sup>
LF06A -W3F-840 <sup>1)</sup>	50000 h <sup>2)</sup>
LF06A -W3F-850 <sup>1)</sup>	50000 h <sup>2)</sup>
LF06A -W3F-865 <sup>1)</sup>	50000 h <sup>2)</sup>
LF05A2 -O3 <sup>1)</sup>	50000 h <sup>2)</sup>
LF05A2 -T3 <sup>1)</sup>	50000 h <sup>2)</sup>
LF05A2 -Y3 <sup>1)</sup>	50000 h <sup>2)</sup>
LF05A2 -B3 <sup>1)</sup>	50000 h <sup>2)</sup>
LF05A2 -R3 <sup>1)</sup>	50000 h <sup>2)</sup>

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

<sup>2)</sup> L70/B50 at T<sub>c</sub> 40 °C

## Capabilities

Product description	Dimmable
LF06A -W3F-824 <sup>1)</sup>	
LF06A -W3F-827 <sup>1)</sup>	Yes
LF06A -W3F-830 <sup>1)</sup>	Yes
LF06A -W3F-840 <sup>1)</sup>	Yes
LF06A -W3F-850 <sup>1)</sup>	Yes
LF06A -W3F-865 <sup>1)</sup>	Yes
LF05A2 -O3 <sup>1)</sup>	
LF05A2 -T3 <sup>1)</sup>	
LF05A2 -Y3 <sup>1)</sup>	
LF05A2 -B3 <sup>1)</sup>	
LF05A2 -R3 <sup>1)</sup>	

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

## Certificates & standards

Product description	Energy consumption	Energy efficiency class
LF06A -W3F-824 <sup>1)</sup>	50 kWh/1000h	A+ <sup>2)</sup>
LF06A -W3F-827 <sup>1)</sup>	45 kWh/1000h	A++ <sup>2)</sup>
LF06A -W3F-830 <sup>1)</sup>	45 kWh/1000h	A++ <sup>2)</sup>
LF06A -W3F-840 <sup>1)</sup>	45 kWh/1000h	A++ <sup>2)</sup>
LF06A -W3F-850 <sup>1)</sup>	45 kWh/1000h	A++ <sup>2)</sup>
LF06A -W3F-865 <sup>1)</sup>	45 kWh/1000h	A++ <sup>2)</sup>
LF05A2 -O3 <sup>1)</sup>		
LF05A2 -T3 <sup>1)</sup>		
LF05A2 -Y3 <sup>1)</sup>		
LF05A2 -B3 <sup>1)</sup>		
LF05A2 -R3 <sup>1)</sup>		

Product description	Standards
LF06A -W3F-824 <sup>1)</sup>	CE/UL/ENEC/VDE
LF06A -W3F-827 <sup>1)</sup>	CE/UL/ENEC/VDE
LF06A -W3F-830 <sup>1)</sup>	CE/UL/ENEC/VDE
LF06A -W3F-840 <sup>1)</sup>	CE/UL/ENEC/VDE
LF06A -W3F-850 <sup>1)</sup>	CE/UL/ENEC/VDE
LF06A -W3F-865 <sup>1)</sup>	CE/UL/ENEC/VDE
LF05A2 -O3 <sup>1)</sup>	CE/UL/ENEC
LF05A2 -T3 <sup>1)</sup>	CE/UL/ENEC
LF05A2 -Y3 <sup>1)</sup>	CE/UL/ENEC
LF05A2 -B3 <sup>1)</sup>	CE/UL/ENEC

## Product family datasheet

Product description	Standards
LF05A2 -R3 <sup>1)</sup>	CE/UL/ENEC

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

<sup>2)</sup> Applicable on smallest operable unit

### Logistical data

Product description	Temperature range at storage
LF06A -W3F-824 <sup>1)</sup>	-40...85 °C
LF06A -W3F-827 <sup>1)</sup>	-40...85 °C
LF06A -W3F-830 <sup>1)</sup>	-40...85 °C
LF06A -W3F-840 <sup>1)</sup>	-40...85 °C
LF06A -W3F-850 <sup>1)</sup>	-40...85 °C
LF06A -W3F-865 <sup>1)</sup>	-40...85 °C
LF05A2 -O3 <sup>1)</sup>	-20...85 °C
LF05A2 -T3 <sup>1)</sup>	-20...85 °C
LF05A2 -Y3 <sup>1)</sup>	-20...85 °C
LF05A2 -B3 <sup>1)</sup>	
LF05A2 -R3 <sup>1)</sup>	-20...85 °C

<sup>1)</sup> Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/For current photometric data and important safety, installation and application information, see [www.osram.com/led-systems/](http://www.osram.com/led-systems/)All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

### Equipment / Accessories

- Simplified connection with optional matching CONNECTsystem
- Quick installation with optional SLIM TRACK System
- Perfectly matched to OPTOTRONIC 24 V electronic control gears

### Application advice

For more detailed <sup>1)</sup> application information and graphics please see product datasheet.

### Sales and Technical Support

Sales and Technical Support [www.osram.com](http://www.osram.com)

### Country specific information


















Product description	Product code	METEL-Code	SEG-No.	STK number	UK Org
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## Product family datasheet

LF06A -W3F-827	4008321973986	-	-	4030045	-
LF06A -W3F-830	4008321973993	-	-	4030047	-
LF06A -W3F-840	4008321974006	-	-	4030048	-
LF06A -W3F-850	4008321974013	-	-	4030056	-
LF06A -W3F-865	4008321974020	-	-	4030057	-

### Download Data

File	
	Product Family Datasheet 707499_Technical Datasheet LF06A
	Brochures Light is freedom of design (EN)
	Certificates EAC Certificate
	Certificates VDE-ENEC Certificate
	Certificates UL Certificate
	Addon Technical Information 685715_BinningSheet - LF06A
	Product Datasheet 334087_LINEARlight Flex LF05A (EN)
	Declarations of conformity Declaration of conformity
	Eulumdat 498963_LINEARLIGHT FLEX ADVANCED LF06A-W3F-827.LDT
	Eulumdat 498964_LINEARLIGHT FLEX ADVANCED LF06A-W3F-830.LDT
	Eulumdat 498965_LINEARLIGHT FLEX ADVANCED LF06A-W3F-840.LDT
	Eulumdat 498966_LINEARLIGHT FLEX ADVANCED LF06A-W3F-854.LDT
	Eulumdat 498967_LINEARLIGHT FLEX ADVANCED LF06A-W3F-865.LDT
	Product Family Datasheet 491092_LINEARlight Flex ADVANCED &#150; LF05A2 (Monochrome Versions)
	Certificates ENEC Licence
	Certificates UL Certificate
	Declarations of conformity Declaration of conformity

## Product family datasheet

	Eulumdat 496970_LF05A2-O3 - LDT
	Eulumdat 496972_LF05A2-T3 - LDT
	Eulumdat 496973_LF05A2-Y3 .LDT
	Eulumdat 496959_LF05A2-B3 LDT
	Eulumdat 496971_LF05A2-R3 - LDT

### Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899942783	LF06A -W3F-824	Shipping carton box 8	241 mm x 195 mm x 205 mm	9.63 dm <sup>3</sup>	2229.00 g
4008321973986	LF06A -W3F-827	Shipping carton box 8	241 mm x 195 mm x 205 mm	9.63 dm <sup>3</sup>	2225.00 g
4008321973993	LF06A -W3F-830	Shipping carton box 8	241 mm x 195 mm x 205 mm	9.63 dm <sup>3</sup>	1969.88 g
4008321974006	LF06A -W3F-840	Shipping carton box 8	241 mm x 139 mm x 205 mm	6.87 dm <sup>3</sup>	1252.60 g
4008321974013	LF06A -W3F-850	Shipping carton box 8	241 mm x 195 mm x 205 mm	9.63 dm <sup>3</sup>	1948.00 g
4008321974020	LF06A -W3F-865	Shipping carton box 8	241 mm x 195 mm x 205 mm	9.63 dm <sup>3</sup>	2225.00 g
4052899924093	LF05A2 -O3	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	4970.00 g
4052899924116	LF05A2 -T3	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	4970.00 g
4052899924109	LF05A2 -Y3	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	4970.00 g
4052899924123	LF05A2 -B3	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	4716.00 g
4052899924086	LF05A2 -R3	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	4531.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

### Accessories Optional

Product description	Accessory name	Accessory code
LF06A -W3F-824	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759

## Product family datasheet

LF06A -W3F-824	LINEARlight FLEX, -SC08-G2-CT2PF-1000	4052899464780
LF06A -W3F-824	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF06A -W3F-827	LINEARlight FLEX, -2100	▶ 4008321978998
LF06A -W3F-827	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF06A -W3F-827	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF06A -W3F-827	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF06A -W3F-830	LINEARlight FLEX, -2100	▶ 4008321978998
LF06A -W3F-830	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF06A -W3F-830	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF06A -W3F-830	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF06A -W3F-840	LINEARlight FLEX, -2100	▶ 4008321978998
LF06A -W3F-840	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF06A -W3F-840	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF06A -W3F-840	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF06A -W3F-850	LINEARlight FLEX, -2100	▶ 4008321978998
LF06A -W3F-850	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF06A -W3F-850	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF06A -W3F-850	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF06A -W3F-865	LINEARlight FLEX, -2100	▶ 4008321978998
LF06A -W3F-865	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF06A -W3F-865	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF06A -W3F-865	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF05A2 -O3	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF05A2 -O3	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF05A2 -O3	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF05A2 -T3	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF05A2 -T3	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF05A2 -T3	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF05A2 -Y3	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF05A2 -Y3	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF05A2 -Y3	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF05A2 -B3	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF05A2 -B3	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF05A2 -B3	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872
LF05A2 -R3	LINEARlight FLEX, -SC08-G2-CT2PF-0500	▶ 4052899464759
LF05A2 -R3	LINEARlight FLEX, -SC08-G2-CT2PF-1000	▶ 4052899464780
LF05A2 -R3	LINEARlight FLEX, -SC08-G2-CT4PJ	▶ 4052899464872

## Product family datasheet

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### References / Links

System configurator tool is available online at <https://flex.osram.info/en/flex-configurator>

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### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.