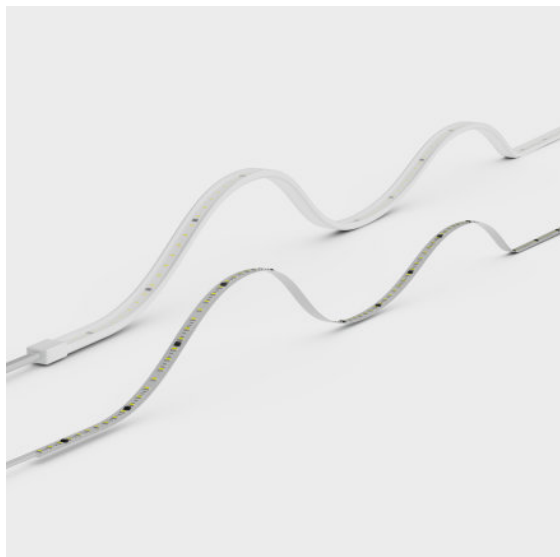


## LINEARlight FLEX Infinite Protect

– LED modules for professional and industrial applications



### Product family features

- Flexible and cuttable LED strip
- Type of protection (modules): IP66 and IP68
- Dimmable with PWM technology

### Product family benefits

- Color uniformity better than 2 SDCM on the entire LED strip and between strips
- High luminous flux
- Large selection of light colors
- Great design freedom thanks to flexibility and cuttability of module
- High-performance silicone for extremely long life and flexibility
- Extraordinary design and high quality materials
- Toolless connection only if using the optional CONNECTsystem
- Easy mounting on many smooth surfaces thanks to self-adhesive tape at the back
- Pre-wired LED strip, simple and quick plug-and-play installation



## Product family datasheet

### Technical data

Product description	Electrical data						Photometrical data
	Nominal voltage	Type of current	Nominal wattage per meter	Rated wattage	Input voltage range	Accidental reverse input voltage protection up to	Color rendering index Ra
LFP500I-G1 -824-24-09 L1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	80
LFP500I-G1 -827-24-09 L1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	80
LFP500I-G1 -830-24-09 L1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	80
LFP500I-G1 -840-24-09 L1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	80
LFP500I-G1 -924-24-09 L1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	90
LFP500I-G1 -927-24-09 L1 FS1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	90
LFP500I-G1 -930-24-09 L1 FS1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	90
LFP500I-G1 -940-24-09 L1 FS1	24.0 V	DC	4.0 W	36.00 W	23...25 V	25 V	90
LFP1500I-G1 -824-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	80
LFP1500I-G1 -827-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	80
LFP1500I-G1 -830-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	80
LFP1500I-G1 -840-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	80
LFP1500I-G1 -924-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	90
LFP1500I-G1 -927-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	90
LFP1500I-G1 -930-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	90
LFP1500I-G1 -940-24-06 L1 FS1	24.0 V	DC	9.8 W	58.50 W	23...25 V	25 V	90
LFP3000I-G1 -824-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	80
LFP3000I-G1 -827-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	80
LFP3000I-G1 -830-24-03 L1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	80
LFP3000I-G1 -840-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	80
LFP3000I-G1 -924-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	90
LFP3000I-G1 -927-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	90
LFP3000I-G1 -930-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	90
LFP3000I-G1 -940-24-03 L1 FS1	24.0 V	DC	19.6 W	58.80 W	23...25 V	25 V	90
LFP4000I-G1 -824-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	80
LFP4000I-G1 -827-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	80
LFP4000I-G1 -924-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	90
LFP4000I-G1 -927-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	90
LFP4000I-G1 -930-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	90
LFP4000I-G1 -940-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	90
LFP4000I-G1 -830-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	80
LFP4000I-G1 -840-24-03 L1 FS1	24.0 V	DC	26.2 W	78.00 W	23...25 V	25 V	80

## Product family datasheet

Product description	Luminous flux per meter	Luminous efficacy	Light color (designation)	Light technical data			
				LED pitch	Beam angle	Starting time	Warm-up time (60 %)
LFP500I-G1 -824-24-09 L1	510 lm	127.5 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -827-24-09 L1	560 lm	140 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -830-24-09 L1	600 lm	150 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -840-24-09 L1	625 lm	156.3 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -924-24-09 L1	430 lm	107.5 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -927-24-09 L1 FS1	480 lm	120 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -930-24-09 L1 FS1	515 lm	128.8 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP500I-G1 -940-24-09 L1 FS1	550 lm	137.5 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -824-24-06 L1 FS1	1250 lm	127.6 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -827-24-06 L1 FS1	1370 lm	139.8 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -830-24-06 L1 FS1	1470 lm	150 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -840-24-06 L1 FS1	1570 lm	160.2 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -924-24-06 L1 FS1	1060 lm	108.2 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -927-24-06 L1 FS1	1160 lm	118.4 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -930-24-06 L1 FS1	1270 lm	129.6 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP1500I-G1 -940-24-06 L1 FS1	1370 lm	139.8 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -824-24-03 L1 FS1	2460 lm	125.5 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -827-24-03 L1 FS1	2720 lm	138.8 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -830-24-03 L1	2920 lm	149 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -840-24-03 L1 FS1	3080 lm	157.1 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -924-24-03 L1 FS1	2100 lm	107.1 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -927-24-03 L1 FS1	2300 lm	117.3 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -930-24-03 L1 FS1	2490 lm	127 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP3000I-G1 -940-24-03 L1 FS1	2700 lm	137.8 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -824-24-03 L1 FS1	3210 lm	122.5 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -827-24-03 L1 FS1	3560 lm	135.9 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -924-24-03 L1 FS1	3800 lm	145 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -927-24-03 L1 FS1	4000 lm	152.7 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -930-24-03 L1 FS1	2750 lm	105 lm/W	2400 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -940-24-03 L1 FS1	3000 lm	114.5 lm/W	2700 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -830-24-03 L1 FS1	3220 lm	122.9 lm/W	3000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s
LFP4000I-G1 -840-24-03 L1 FS1	3480 lm	132.8 lm/W	4000 K	12.5 mm	120 °	< 0.5 s	< 0.50 s

Product description	LED module information		Dimensions & weight			
	Number of LEDs per meter	Number of LEDs per smallest unit	Length	Length – smallest unit	Height	Product weight
LFP500I-G1 -824-24-09 L1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -827-24-09 L1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -830-24-09 L1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -840-24-09 L1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -924-24-09 L1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -927-24-09 L1 FS1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g

## Product family datasheet

Product description	LED module information		Dimensions & weight			
	Number of LEDs per meter	Number of LEDs per smallest unit	Length	Length – smallest unit	Height	Product weight
LFP500I-G1 -930-24-09 L1 FS1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP500I-G1 -940-24-09 L1 FS1	80	4	9000 mm	50.0 mm	4.50 mm	542.00 g
LFP1500I-G1 -824-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -827-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -830-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -840-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -924-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -927-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -930-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP1500I-G1 -940-24-06 L1 FS1	80	4	6000 mm	50.0 mm	4.50 mm	367.00 g
LFP3000I-G1 -824-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -827-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -830-24-03 L1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -840-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -924-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -927-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -930-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP3000I-G1 -940-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -824-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -827-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -924-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -927-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -930-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -940-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -830-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g
LFP4000I-G1 -840-24-03 L1 FS1	80	4	3000 mm	50.0 mm	4.50 mm	193.00 g

Product description	Colors & materials	Temperatures & operating conditions			Lifespan
	Cover material	Temperature range in operation at Tc point	Ambient temperature range	Temperature range at storage	Rated lamp life time
LFP500I-G1 -824-24-09 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -827-24-09 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -830-24-09 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -840-24-09 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -924-24-09 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -927-24-09 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -930-24-09 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP500I-G1 -940-24-09 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -824-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -827-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -830-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -840-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h

## Product family datasheet

Product description	Colors & materials	Temperatures & operating conditions			Lifespan
	Cover material	Temperature range in operation at Tc point	Ambient temperature range	Temperature range at storage	Rated lamp life time
LFP1500I-G1 -924-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -927-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -930-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP1500I-G1 -940-24-06 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -824-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -827-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -830-24-03 L1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -840-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -924-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -927-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -930-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP3000I-G1 -940-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -824-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -827-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -924-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -927-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -930-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -940-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -830-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h
LFP4000I-G1 -840-24-03 L1 FS1	Silicone	-30...80 °C <sup>1)</sup>	-30...+55 °C <sup>2)</sup>	-40...+85 °C	60000 h

Product description	Nominal lamp life time	Number of switching cycles	Capabilities	
			Lowest bending radius	Self-adhesive
LFP500I-G1 -824-24-09 L1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -827-24-09 L1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -830-24-09 L1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -840-24-09 L1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -924-24-09 L1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -927-24-09 L1 FS1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -930-24-09 L1 FS1	60000 h	>30000	50 mm	Yes
LFP500I-G1 -940-24-09 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -824-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -827-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -830-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -840-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -924-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -927-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -930-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP1500I-G1 -940-24-06 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -824-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -827-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -830-24-03 L1	60000 h	>30000	50 mm	Yes

## Product family datasheet

Product description	Nominal lamp life time	Number of switching cycles	Capabilities	
			Lowest bending radius	Self-adhesive
LFP3000I-G1 -840-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -924-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -927-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -930-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP3000I-G1 -940-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -824-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -827-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -924-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -927-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -930-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -940-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -830-24-03 L1 FS1	60000 h	>30000	50 mm	Yes
LFP4000I-G1 -840-24-03 L1 FS1	60000 h	>30000	50 mm	Yes

Product description	With connection set	With end piece	Certificates & standards	
			Standards	Type of protection
LFP500I-G1 -824-24-09 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -827-24-09 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -830-24-09 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -840-24-09 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -924-24-09 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -927-24-09 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -930-24-09 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP500I-G1 -940-24-09 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -824-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -827-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -830-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -840-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -924-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -927-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP1500I-G1 -930-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68

## Product family datasheet

Product description	With connection set	With end piece	Certificates & standards	
			Standards	Type of protection
LFP1500I-G1 -940-24-06 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -824-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -827-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -830-24-03 L1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -840-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -924-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -927-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -930-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP3000I-G1 -940-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -824-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -827-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -924-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -927-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -930-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -940-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -830-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68
LFP4000I-G1 -840-24-03 L1 FS1	No	No	CE/UKCA/ENEC/VDE/SAS O 2927:2019/UL	IP66/IP68

Product description	Logistical data	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Commodity code	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
LFP500I-G1 -824-24-09 L1	85395100000	01-12-2023	4062172371469	Lead
LFP500I-G1 -827-24-09 L1	85395100000	29-03-2024	4062172371483	Lead
LFP500I-G1 -830-24-09 L1	85395100000	29-03-2024	4062172371506	Lead
LFP500I-G1 -840-24-09 L1	85395100000	29-03-2024	4062172371520	Lead
LFP500I-G1 -924-24-09 L1	85395100000	01-12-2023	4062172371544	Lead
LFP500I-G1 -927-24-09 L1 FS1	85395100000	01-12-2023	4062172371568	Lead
LFP500I-G1 -930-24-09 L1 FS1	85395100000	01-12-2023	4062172371582	Lead
LFP500I-G1 -940-24-09 L1 FS1	85395100000	03-11-2023	4062172371605	Lead

## Product family datasheet

Product description	Logistical data	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Commodity code	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
LFP1500I-G1 -824-24-06 L1 FS1	85395100000	01-12-2023	4062172371643	Lead
LFP1500I-G1 -827-24-06 L1 FS1	85395100000	29-03-2024	4062172371667	Lead
LFP1500I-G1 -830-24-06 L1 FS1	85395100000	15-12-2023	4062172371681	Lead
LFP1500I-G1 -840-24-06 L1 FS1	85395100000	29-03-2024	4062172371704	Lead
LFP1500I-G1 -924-24-06 L1 FS1	85395100000	01-12-2023	4062172371728	Lead
LFP1500I-G1 -927-24-06 L1 FS1	85395100000	01-12-2023	4062172371742	Lead
LFP1500I-G1 -930-24-06 L1 FS1	85395100000	01-12-2023	4062172371766	Lead
LFP1500I-G1 -940-24-06 L1 FS1	85395100000	01-12-2023	4062172371780	Lead
LFP3000I-G1 -824-24-03 L1 FS1	85395100000	01-12-2023	4062172371803	Lead
LFP3000I-G1 -827-24-03 L1 FS1	85395100000	29-03-2024	4062172371827	Lead
LFP3000I-G1 -830-24-03 L1	85395100000	15-12-2023	4062172371841	Lead
LFP3000I-G1 -840-24-03 L1 FS1	85395100000	29-03-2024	4062172371889	Lead
LFP3000I-G1 -924-24-03 L1 FS1	85395100000	01-12-2023	4062172371902	Lead
LFP3000I-G1 -927-24-03 L1 FS1	85395100000	01-12-2023	4062172371926	Lead
LFP3000I-G1 -930-24-03 L1 FS1	85395100000	01-12-2023	4062172371940	Lead
LFP3000I-G1 -940-24-03 L1 FS1	85395100000	01-12-2023	4062172371964	Lead
LFP4000I-G1 -824-24-03 L1 FS1	85395100000	01-12-2023	4062172372022	Lead
LFP4000I-G1 -827-24-03 L1 FS1	85395100000	01-12-2023	4062172372046	Lead
LFP4000I-G1 -924-24-03 L1 FS1	85395100000	01-12-2023	4062172372107	Lead
LFP4000I-G1 -927-24-03 L1 FS1	85395100000	01-12-2023	4062172372121	Lead
LFP4000I-G1 -930-24-03 L1 FS1	85395100000	01-12-2023	4062172372145	Lead
LFP4000I-G1 -940-24-03 L1 FS1	85395100000	01-12-2023	4062172372169	Lead
LFP4000I-G1 -830-24-03 L1 FS1	85395100000	01-12-2023	4062172372060	Lead
LFP4000I-G1 -840-24-03 L1 FS1	85395100000	01-12-2023	4062172372084	Lead

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LFP500I-G1 -824-24-09 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9a125301-fc43-46d9-8e23-8a534cba0746
LFP500I-G1 -827-24-09 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1c6eb2fb-530b-4b9a-9bd3-ec3e44eccc3
LFP500I-G1 -830-24-09 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	7a1ec8cb-bfd0-4b10-ad2f-7037c82b970a



## Product family datasheet

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LFP500I-G1 -840-24-09 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	72e60cd8-9466-40ef-bc41-e723d4abca35
LFP500I-G1 -924-24-09 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9ae5f21c-0742-4dd3-b945-ffde5385436b
LFP500I-G1 -927-24-09 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e959d6b5-7412-4968-adc5-31dbd4444b75
LFP500I-G1 -930-24-09 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6bc619df-002b-4fd5-8ed3-3bf0b41821d8
LFP500I-G1 -940-24-09 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3b0819c9-6617-4ab3-977d-31b579c65f95
LFP1500I-G1 -824-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	baf4fd6a-59b2-4312-8a42-8a228821a0d8
LFP1500I-G1 -827-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a10d5bef-d980-4782-9670-2a7bb1b1d3d4
LFP1500I-G1 -830-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a667c8ee-ad2d-4785-9512-a48517fb972c
LFP1500I-G1 -840-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	aa5ec7e9-fc82-45a5-ad39-808e2121a9b9

## Product family datasheet

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LFP1500I-G1 -924-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	69b8b0a2-ce6d-4406-85cf-7bcf5de38a73
LFP1500I-G1 -927-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	49123b55-ff27-41d4-a269-1e803bc1ea62
LFP1500I-G1 -930-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e43f6cff-4587-49fa-bbd7-e75ffbd6b1e4
LFP1500I-G1 -940-24-06 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	46f67934-7293-4ee2-9d08-884ad666cab0
LFP3000I-G1 -824-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	f2b62ea7-6b9a-45e1-a207-29317cc333f3
LFP3000I-G1 -827-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	285f8934-1e45-4928-954c-6f19b9fa273b
LFP3000I-G1 -830-24-03 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	64b5f985-1d0c-4ca1-8fca-65749b308eca
LFP3000I-G1 -840-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	71f6fda4-eab0-4ee0-9658-10a8a35c0684
LFP3000I-G1 -924-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	40ebcba4-d8b9-44fa-8fcd-8afd19a51a2b

## Product family datasheet

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LFP3000I-G1 -927-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	851a9d28-7bfe-4117-ba4a-8ddf96041d73
LFP3000I-G1 -930-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a6d1b888-0eec-4e03-9d1c-7e92c000a837
LFP3000I-G1 -940-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e04527e2-8e28-4c7f-b7c0-e04a259870fa
LFP4000I-G1 -824-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	51ecd22c-f77c-4e27-a6fb-709167c52078
LFP4000I-G1 -827-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	7bcc4d47-1fd5-4a5f-a446-5233861289f3
LFP4000I-G1 -924-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	699f6e62-7d1f-4f5e-9dec-ae13f0b57036
LFP4000I-G1 -927-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	70f068b4-d70c-4229-9b8d-499da46deae1
LFP4000I-G1 -930-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	f7b786ac-a1d3-4fbc-b490-85a0f60149e9
LFP4000I-G1 -940-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	b0142b49-3318-4193-b78f-145f071b64c6

## Product family datasheet

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LFP4000I-G1 -830-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	2f41100e-05fd-4c70-b961-94462a1eaf3b
LFP4000I-G1 -840-24-03 L1 FS1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	85b27fa3-2af4-4d63-a426-4d8b7cf7d7de

<sup>1)</sup> Exceeding the maximum ratings will reduce expected life time or destroy the LED strip.

<sup>2)</sup> Rated ambient temp. 25°C/Providing that temperature at Tc point is below max value during operation/Temperature ramping for environmental testing acc. to IEC 62717, 1K/min

## Product family datasheet

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### Equipment / Accessories

- Simplified connection with optional matching CONNECTsystem
  - Quick installation with optional SLIM TRACK System
  - Perfectly matched to non-isolated OPTOTRONIC electronic control gears
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### Application advice

For more detailed application information and graphics please see product datasheet.




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### Sales and Technical Support

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

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### Download Data

File	
	User instruction LINEARlight FLEX Protect Infinite
	Product Datasheet LINEARlight FLEX Infinite 24V IP68
	Brochures Light is freedom of design (EN)

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### Ecodesign regulation information:

- This product is considered to be a "containing product" in the sense of Regulations (EU) 2019/2020 and (EU) 2019/2015.
- Tolerances of the reported values, are according to LED Modules Performance standard IEC/EN 62717.
- In general, the replacement of the contained light sources without permanent damage to the product with the use of common available tools is possible in the final application when they can be dismantled from the installation environment and substituted for the necessary number of light sources restoring its full electrical/mechanical/thermal/optical functionality by means of a professional installer. In the contrary, and limited to the LINEARlight Flex Diffuse, LINEARlight Rigid Finesse, GINO LED Flex Diffuse and LUMINENT Milky product families, the contained light source is an integrated part of the containing product and its removal can only be done by causing a permanent damage to the containing product due to its tight mechanical, electrical, optical, thermal interaction and/or environmental protection with or from the containing product. Therefore, a replacement of the light source with the use of common available tools is not justified.
- Dismantling of light sources from containing products at end of life: Containing products with light sources which are scalable in length can be cut to the length of the contained light source and if applicable mechanically detached from protective and/or optical covers. Containing products shall be separated from building material and/or from other additional mounting accessories by means of a professional installer. Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

## Product family datasheet

### Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172371469	LFP500I-G1 -824-24-09 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371483	LFP500I-G1 -827-24-09 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371506	LFP500I-G1 -830-24-09 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371520	LFP500I-G1 -840-24-09 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371544	LFP500I-G1 -924-24-09 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371568	LFP500I-G1 -927-24-09 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371582	LFP500I-G1 -930-24-09 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371605	LFP500I-G1 -940-24-09 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	8554.00 g
4062172371643	LFP1500I-G1 -824-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371667	LFP1500I-G1 -827-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371681	LFP1500I-G1 -830-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371704	LFP1500I-G1 -840-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371728	LFP1500I-G1 -924-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371742	LFP1500I-G1 -927-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371766	LFP1500I-G1 -930-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371780	LFP1500I-G1 -940-24-06 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	7154.00 g
4062172371803	LFP3000I-G1 -824-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371827	LFP3000I-G1 -827-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371841	LFP3000I-G1 -830-24-03 L1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371889	LFP3000I-G1 -840-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g

## Product family datasheet

### Logistical Data

4062172371902	LFP3000I-G1 -924-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371926	LFP3000I-G1 -927-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371940	LFP3000I-G1 -930-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172371964	LFP3000I-G1 -940-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372022	LFP4000I-G1 -824-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372046	LFP4000I-G1 -827-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372107	LFP4000I-G1 -924-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372121	LFP4000I-G1 -927-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372145	LFP4000I-G1 -930-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372169	LFP4000I-G1 -940-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372060	LFP4000I-G1 -830-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 g
4062172372084	LFP4000I-G1 -840-24-03 L1 FS1	Shipping carton box 8	365 mm x 286 mm x 366 mm	38.21 dm <sup>3</sup>	5762.00 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.

### Disclaimer

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