

LINEARlight FLEX Tunable White IP00

线性LED软灯带 适用于灵活和个性化的照明解决方案



产品特点

- 24 V LED strips flexible and cuttable
- Up to 60,000 h L90/B10 with SDT technology, tested acc. to IEC 62717 on real LED strips
- Adjustable color temp. via Tunable White: 2200...3500 K, 2500...4000 K, 2700...5700 K CRI90
- Adjustable color temp. via Tunable White: 2200...3500 K, 2500...3500 K, 2700...6500 K CRI80
- CRI80, CRI90 options available
- Stable light flux over length: active constant current regulators (ICs), PWM safe
- Embedded automatic quick protection against accidental miswiring up to 25 V
- Fully PWM dimmable from zero up to 2.5 kHz, audible noise free, suitable for quite places
- Designed, engineered and manufactured and tested in Italy (ISO9001, ISO 17025, ACCREDIA, VDE)

产品优势

- Color uniformity better than 3 SDCM on the entire LED strip and between strips
- LED lifetime acc.to IES LM-80 and IES TM-21 standards, and also internal OSRAM LAB tests
- Excellent robustness: single reel manufacturing technology (no solder joints on strip)
- 得益于背侧自粘胶带，可以方便地安装在各种光滑表面上
- 非凡设计、高品质材料
- Pre-soldered wires

应用领域

- 暗槽照明
- 商店照明
- 办公室



产品系列数据表

技术参数

产品描述	电参数						光度数据
	标称电压	电流类型	每米标称功率	额定功率	输入电压范围	Accidental reverse input voltage protection up to	LED 光色
LF3000TW -G1-827.865-03 L1	24.0 V	DC	27.7 W	83.10 W	23...25 V	25 V	白色
LF4000TW -G3-827/865-02 ¹⁾	24.0 V	DC	36.8 W	77.30 W	23...25 V	25 V	可调白光
LF2000TW -G3-827/865-04 ¹⁾	24.0 V	DC	18.5 W	83.20 W	23...25 V	25 V	可调白光
LFP2X1600TWW -G1-824.835-02 ²⁾	24.0 V	DC	37.7 W	79.20 W	23...25 V	25 V	可调白光
LF3400TW-G5 -927.957-03 L1	24.0 V	DC	30.2 W	90.70 W	23...25 V	25 V	Dynamic White
LF3400TW-G5 -925.940-03 L1	24.0 V	DC	32.4 W	97.30 W	23...25 V	25 V	Dynamic White
LF3400TW-G5 -922.935-03 L1	24.0 V	DC	34.7 W	104.00 W	23...25 V	25 V	Dynamic White
LF1100TW-G5 -927.957-09 L2	24.0 V	DC	9.8 W	88.40 W	23...25 V	25 V	Dynamic White
LF1100TW-G5 -925.940-09 L2	24.0 V	DC	10.4 W	93.60 W	23...25 V	25 V	Dynamic White
LF1100TW-G5 -922.935-09 L2	24.0 V	DC	10.9 W	98.50 W	23...25 V	25 V	Dynamic White

产品描述	显色指数 Ra	每米光通量	发光效率	色彩匹配标准偏差	EN 12464-1 标准光色	尺寸和重量
						长度
LF3000TW -G1-827.865-03 L1	>80	3000 lm	108 lm/W	≤4 sdcn	Dynamic White	3000 mm
LF4000TW -G3-827/865-02 ¹⁾	>80	3800 lm	103 lm/W ⁴⁾	≤4 sdcn	Dynamic White	2100 mm
LF2000TW -G3-827/865-04 ¹⁾	>80	2000 lm	108 lm/W ⁴⁾	≤4 sdcn	Dynamic White	4500 mm
LFP2X1600TWW -G1-824.835-02 ²⁾	80	3200 lm	85 lm/W	≤4 sdcn	Dynamic White	2100 mm
LF3400TW-G5 -927.957-03 L1	90	3400 lm	113 lm/W	≤3 sdcn	2700...5700 K	3000 mm
LF3400TW-G5 -925.940-03 L1	90	3400 lm	105 lm/W	≤3 sdcn	2500...4000 K	3000 mm
LF3400TW-G5 -922.935-03 L1	90	3400 lm	98 lm/W	≤3 sdcn		3000 mm
LF1100TW-G5 -927.957-09 L2	90	1156 lm	118 lm/W	≤3 sdcn	2700...5700 K	9000 mm
LF1100TW-G5 -925.940-09 L2	90	1156 lm	111 lm/W	≤3 sdcn	2500...4000 K	9000 mm
LF1100TW-G5 -922.935-09 L2	90	1111 lm	102 lm/W	≤3 sdcn		9000 mm

产品描述	接线长度	产品重量	温度		更多的产品数据
			工作温度范围	仓储温度范围	后继 EAN
LF3000TW -G1-827.865-03 L1	500.0	42.00 g	-20...+85 °C ³⁾	-40...+85 °C	4052899953277
LF4000TW -G3-827/865-02 ¹⁾		25.00 g	-20...+85 °C ³⁾	-40...+85 °C	
LF2000TW -G3-827/865-04 ¹⁾		53.00 g	-20...+85 °C ³⁾	-40...+85 °C	
LFP2X1600TWW -G1-824.835-02 ²⁾		125.00 g	-20...+85 °C ³⁾	-40...+85 °C	

产品系列数据表

产品描述	接线长度	产品重量	温度		更多的产品数据
			工作温度范围	仓储温度范围	后继 EAN
LF3400TW-G5 -927.957-03 L1	500.0	35.00 g	-20...+85 °C ³⁾	-40...85 °C	4062172032605, 4062172032629
LF3400TW-G5 -925.940-03 L1	500.0	35.00 g	-20...+85 °C ³⁾	-40...85 °C	
LF3400TW-G5 -922.935-03 L1	500.0	35.00 g	-20...+85 °C ³⁾	-40...85 °C	4052899563339
LF1100TW-G5 -927.957-09 L2	500.0	104.00 g	-20...+85 °C ³⁾	-40...85 °C	4062172032667, 4062172032643
LF1100TW-G5 -925.940-09 L2	500.0	104.00 g	-20...+85 °C ³⁾	-40...85 °C	
LF1100TW-G5 -922.935-09 L2	500.0	104.00 g	-20...+85 °C ³⁾	-40...85 °C	

产品描述	后继 EAN	ID of contained light source [AGGR]	认证与标准	
			标准	Energy efficiency class of the contained light source
LF3000TW -G1-827.865-03 L1	4062172189354		CE; ENEC 10 VDE/EAC/UL/CSA Recognized	F
LF4000TW -G3-827/865-02 ¹⁾	4062172032605		CE; ENEC 10 VDE/EAC/UL Recognized component according UL 8750	
LF2000TW -G3-827/865-04 ¹⁾	4062172032643		CE; ENEC 10 VDE/EAC/UL Recognized component according UL 8750	
LFP2X1600TWW -G1-824.835-02 ²⁾			CE/UL/根据 ENEC 10标准 /EAC	
LF3400TW-G5 -927.957-03 L1		LS_TRV_286066	CE/ENEC/EAC	F
LF3400TW-G5 -925.940-03 L1		LS_TRV_286065	CE/ENEC/EAC	F
LF3400TW-G5 -922.935-03 L1		LS_TRV_286064	CE/ENEC/EAC	F
LF1100TW-G5 -927.957-09 L2		LS_TRV_286063	CE/ENEC/EAC	F
LF1100TW-G5 -925.940-09 L2		LS_TRV_286062	CE/ENEC/EAC	F
LF1100TW-G5 -922.935-09 L2		LS_TRV_286061	CE/ENEC/EAC	F

产品描述	物流数据	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	商品编码	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
LF3000TW -G1-827.865-03 L1	85395100000	07-07-2023	4062172032629	Lead
LF4000TW -G3-827/865-02 ¹⁾	940540399000	12-08-2022	4052899953260	
LF2000TW -G3-827/865-04 ¹⁾	940540399000	30-08-2022	4052899953284	
LFP2X1600TWW -G1-824.835-02 ²⁾	85395100000	18-04-2022	4052899563377	
LF3400TW-G5 -927.957-03 L1	85395100000	09-06-2023	4062172189354	Lead
LF3400TW-G5 -925.940-03 L1	85395100000	09-06-2023	4062172189330	Lead
LF3400TW-G5 -922.935-03 L1	85395100000	09-06-2023	4062172189316	Lead
LF1100TW-G5 -927.957-09 L2	85395100000	09-06-2023	4062172189293	Lead
LF1100TW-G5 -925.940-09 L2	85395100000	09-06-2023	4062172189279	Lead
LF1100TW-G5 -922.935-09 L2	85395100000	09-06-2023	4062172189255	Lead

产品系列数据表

产品描述	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
LF3000TW -G1-827.865-03 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	52c5ad47-e42d-450a-b05f-d48d1695afd0
LF4000TW -G3-827/865-02 ¹⁾			In work
LF2000TW -G3-827/865-04 ¹⁾			In work
LFP2X1600TWW -G1-824.835-02 ²⁾			In work
LF3400TW-G5 -927.957-03 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6dfc036b-ceb0-4e6b-9095-48384a422e91
LF3400TW-G5 -925.940-03 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3b0dc5f1-547b-441b-bd5e-9960b615b212
LF3400TW-G5 -922.935-03 L1	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9c2d531d-dbbb-487a-b4d4-50328cc7dc74
LF1100TW-G5 -927.957-09 L2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1e4aef2d-5fd2-4940-9779-142c985ead14
LF1100TW-G5 -925.940-09 L2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	39d314f8-b6f9-41f5-acad-622e0887ed2a
LF1100TW-G5 -922.935-09 L2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	103ac832-f72b-4c34-b09f-89e3b075d569

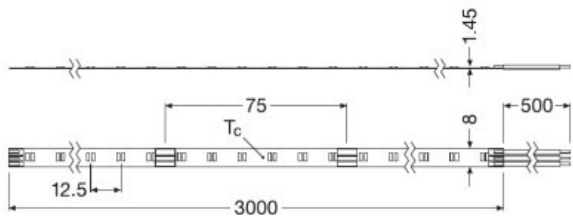
¹⁾ Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/对当前光测定数据和重要的安全、安装和应用的信息,请查看www.osram.com/led-systems/所有技术参数均适用于全部模组。由于发光二极管制造过程的复杂性,LED光色、寿命等标称参数值均为统计数值,而不对应个体产品,个体产品的实际参数值可能与标称值存在差异。

²⁾ Modules perfectly matched to OSRAM OPTOTRONIC LED drivers (see relevant table)/对当前光测定数据和重要的安全、安装和应用的信息,请查看www.osram.com/led-systems/所有技术参数均适用于全部模组。由于发光二极管制造过程的复杂性,LED光色、寿命等标称参数值均为统计数值,而不对应个体产品,个体产品的实际参数值可能与标称值存在差异。/Pre-soldered wires 500 mm long on one end/在开发中,数据准备

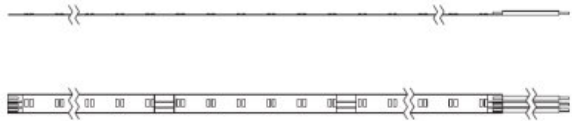
³⁾ Exceeding the maximum ratings will reduce expected life time or destroy the LED strip.

⁴⁾ For white color

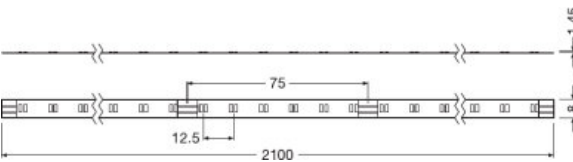
产品系列数据表



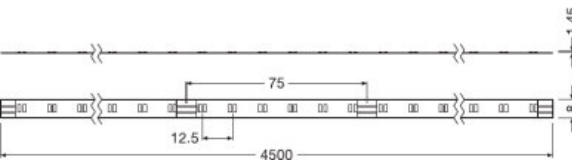
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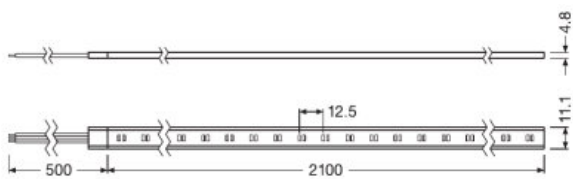
LF3000TW-G1-827.865-03



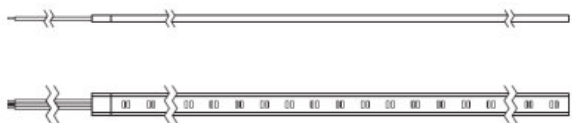
LINEARlight Flex Power Turnable White - G3



LINEARlight Flex Power Turnable White - G3

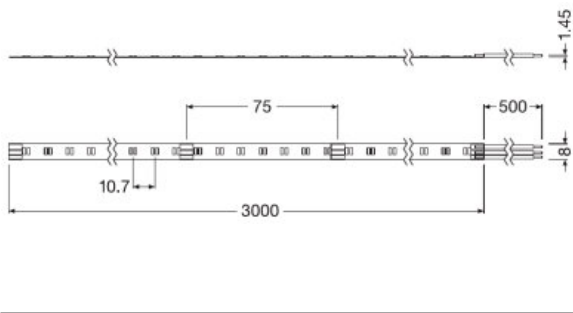


LFP3000TWW-G1

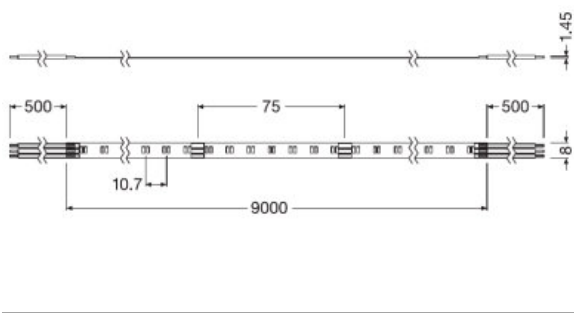


LFP3000TWW-G1

产品系列数据表



LINEARlight Flex Tunable White IP00 L1 drawing



LINEARlight Flex Tunable White IP00 L2

设备/配件

- 简化了可选匹配连接系统的连接
- Perfectly matched with OTi DALI 50/80 4CH DT6/8 and OTi DALI 160 2CH DT6/8
- Perfectly matched with OTi BLE 80/220-240/24 4CH

应用建议

更多详细应用信息和图形,请参阅产品数据表。

数据表文本

- not relevant
- not relevant
- not relevant
- Avoid installations in rural and urban areas with high industrial activity and heavy traffic (higher than class than 4C1 according IEC 60721-3) and as well as installation in spa, areas with chlorine atmosphere, direct exposure to blown sand.

销售和技术支持

销售和技术支持 www.osram.cn

下载数据

文件	
	User instruction LINEARlight FLEX Tunable White
	Product Datasheet LINEARlight FLEX TW & TWW Specification Sheet (EN)

产品系列数据表

	小册子 Light is freedom of design (EN)
	证书 LFyyyyTW G1 k27 q65 CE 4310213 180823
	证书 UL Certificate
	证书 ENEC10_VDE Certificate
	证书 CB TEST CERTIFICATE DE- 60834
	Eulumdat LF3000TW-G1-827.865-03 L1 LTD 130521
	IES data LF3000TW-G1-827.865-03 L1 IES 130521
	User instruction LINEARlight FLEX POWER TW
	Product Datasheet 727335_LINEARLIGHT FLEX POWER TUNABLE WHITE TECHNICAL DATASHEET
	证书 EAC Certificate
	证书 ENEC+_VDE Certificate
	证书 CB TEST CERTIFICATE DE1-57844
	统一宣言 Linearlight Flex Power TW CE 3388931 160623
	统一宣言 Manufacturer declaration
	Eulumdat 727228_LF4000TW-G3-827-865-02_LDT
	Eulumdat Eulumdat LF4000TW-G3-827-865-02
	IES data 727227_LF4000TW-G3-827-865-02_IES
	IES data 727226_LF4000TW-G3-827-865-02_IES
	IES data IES data LF4000TW-G3-827-865
	Eulumdat 727189_LF2000TW-G3-827-865-04_LDT
	Eulumdat Eulumdat LF2000TW-G3-827-865-04
	IES data 727188_LF2000TW-G3-827-865-04_IES
	IES data IES data LF2000TW-G3-827-865

产品系列数据表

	User instruction LINEARlight FLEX, Tunable White
	Product Datasheet LINEARlight Flex Tunable White CRI90 Specification Sheet (EN)
	证书 VDE ENEC CERTIFICATE 40052516 160823
	证书 LF(P) TW G5 CB 180121
	统一宣言 LR FLEX TW2 CE 4249165 02 020823
	Eulumdat LF3400TW-G5-927.957-03 L1 LTD 130421
	IES data LF3400TW-G5-927.957-03 L1 IES 130421
	Eulumdat LF3400TW-G5-925.940-03 L1 LTD 130421
	IES data LF3400TW-G5-925.940-03 L1 IES 130421
	Eulumdat LF3400TW-G5-922.935-03 L1 LTD 130421
	IES data LF3400TW-G5-922.935-03 L1 IES 130421
	Eulumdat LF1100TW-G5-927.957-09 L2 LTD 130421
	IES data LF1100TW-G5-927.957-09 L2 IES 130421
	Eulumdat LF1100TW-G5-925.940-09 L2 LTD 130421
	IES data LF1100TW-G5-925.940-09 L2 IES 130421
	Eulumdat LF1100TW-G5-922.935-09 L2 LTD 130421
	IES data LF1100TW-G5-922.935-09 L2 IES 130421

产品系列数据表

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.

物流数据

产品代码	产品描述	包装单位 (件/单位)	尺寸 (长 x 宽 x 高)	体积	毛重
4062172032629	LF3000TW -G1-827.865-03 L1	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1269.00 g
4052899953260	LF4000TW -G3-827/865-02	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1373.00 g
4052899953284	LF2000TW -G3-827/865-04	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1357.00 g
4052899563377	LFP2X1600TWW -G1-824.835-02	箱 8	365 mm x 286 mm x 366 mm	38.21 dm ³	5218.00 g
4062172189354	LF3400TW-G5 -927.957-03 L1	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1213.00 g
4062172189330	LF3400TW-G5 -925.940-03 L1	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1213.00 g
4062172189316	LF3400TW-G5 -922.935-03 L1	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1213.00 g
4062172189293	LF1100TW-G5 -927.957-09 L2	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1765.00 g
4062172189279	LF1100TW-G5 -925.940-09 L2	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1765.00 g
4062172189255	LF1100TW-G5 -922.935-09 L2	箱 8	241 mm x 195 mm x 205 mm	9.63 dm ³	1765.00 g

这里所提到的产品编码代表最小订购数量。一个整件包装含有一个或多个单一产品。请您在下单时，按一个或多个整件数下单。

产品系列数据表

可选择性配件

产品描述	配件名称	配件代码
LF3000TW -G1-827.865-03 L1	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF3000TW -G1-827.865-03 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF3000TW -G1-827.865-03 L1	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF3000TW -G1-827.865-03 L1	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF3000TW -G1-827.865-03 L1	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF3000TW -G1-827.865-03 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF3000TW -G1-827.865-03 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF4000TW -G3-827/865-02	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF4000TW -G3-827/865-02	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF4000TW -G3-827/865-02	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF4000TW -G3-827/865-02	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF4000TW -G3-827/865-02	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF4000TW -G3-827/865-02	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF4000TW -G3-827/865-02	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF2000TW -G3-827/865-04	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF2000TW -G3-827/865-04	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF2000TW -G3-827/865-04	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF2000TW -G3-827/865-04	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF2000TW -G3-827/865-04	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF2000TW -G3-827/865-04	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF2000TW -G3-827/865-04	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LFP2X1600TWW -G1-824.835-02	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LFP2X1600TWW -G1-824.835-02	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LFP2X1600TWW -G1-824.835-02	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LFP2X1600TWW -G1-824.835-02	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LFP2X1600TWW -G1-824.835-02	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LFP2X1600TWW -G1-824.835-02	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF3400TW-G5 -927.957-03 L1	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF3400TW-G5 -927.957-03 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF3400TW-G5 -927.957-03 L1	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF3400TW-G5 -927.957-03 L1	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF3400TW-G5 -927.957-03 L1	FX-QMS-G1 -TU16H12-300	▶ 4052899448964

产品系列数据表

LF3400TW-G5 -927.957-03 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF3400TW-G5 -927.957-03 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF3400TW-G5 -925.940-03 L1	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF3400TW-G5 -925.940-03 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF3400TW-G5 -925.940-03 L1	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF3400TW-G5 -925.940-03 L1	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF3400TW-G5 -925.940-03 L1	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF3400TW-G5 -925.940-03 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF3400TW-G5 -925.940-03 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF3400TW-G5 -922.935-03 L1	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF3400TW-G5 -922.935-03 L1	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF3400TW-G5 -922.935-03 L1	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF3400TW-G5 -922.935-03 L1	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF3400TW-G5 -922.935-03 L1	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF3400TW-G5 -922.935-03 L1	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF3400TW-G5 -922.935-03 L1	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1100TW-G5 -927.957-09 L2	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF1100TW-G5 -927.957-09 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1100TW-G5 -927.957-09 L2	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF1100TW-G5 -927.957-09 L2	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF1100TW-G5 -927.957-09 L2	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF1100TW-G5 -927.957-09 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1100TW-G5 -927.957-09 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1100TW-G5 -925.940-09 L2	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF1100TW-G5 -925.940-09 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1100TW-G5 -925.940-09 L2	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF1100TW-G5 -925.940-09 L2	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF1100TW-G5 -925.940-09 L2	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF1100TW-G5 -925.940-09 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1100TW-G5 -925.940-09 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046
LF1100TW-G5 -922.935-09 L2	FX-QMW-G1 -TU26H25-300	▶ 4052899448803
LF1100TW-G5 -922.935-09 L2	FX-QMS-G1 -TU15H6-300	▶ 4052899448865
LF1100TW-G5 -922.935-09 L2	FX-QMS-G1 -TU15H6W3-300	▶ 4052899448889
LF1100TW-G5 -922.935-09 L2	FX-QMS-G1 -TU16H12W3-300	▶ 4052899448988
LF1100TW-G5 -922.935-09 L2	FX-QMS-G1 -TU16H12-300	▶ 4052899448964
LF1100TW-G5 -922.935-09 L2	FX -SC08-G2-CT4PJ	▶ 4052899464858
LF1100TW-G5 -922.935-09 L2	FX-QMS-G1 -TU16H12LS-300	▶ 4052899449046

免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。