

OSRAM OT FIT 75/220-240/550 D LT2 L

OSRAM OPTOTRONIC FIT D LT2 L LED Driver Transformer User Manual

Model: OT FIT 75/220-240/550 D LT2 L

1. INTRODUCTION

This manual provides essential information for the safe and efficient installation, operation, and maintenance of the **OSRAM OPTOTRONIC FIT D LT2 L 75/220-240/550 D LT2 L LED Driver Transformer**. This constant current LED power supply is designed for professional use in various lighting applications.

Please read this manual thoroughly before installation and keep it for future reference.

2. SAFETY INSTRUCTIONS

- **Electrical Safety:** Installation and maintenance must be performed by qualified personnel only. Ensure the power supply is disconnected before any work is performed on the device or connected luminaires.
- **Voltage:** Verify that the input voltage matches the specifications of the driver (220-240V AC).
- **Grounding:** Connect the protective earth (PE) to the designated terminal or case as indicated on the product label.
- **Overload Protection:** Do not exceed the rated output power (75W) or current (550mA) to prevent damage to the driver and connected LEDs.
- **Temperature:** Ensure adequate ventilation to maintain the operating temperature within the specified range (-25°C to +50°C ambient, max Tc 75°C).
- **Environment:** This device is intended for indoor use in dry environments unless otherwise specified for the luminaire it powers.

3. PRODUCT OVERVIEW AND COMPONENTS

The OSRAM OPTOTRONIC FIT D LT2 L is a constant current LED power supply. It features robust construction and clearly marked connection terminals.

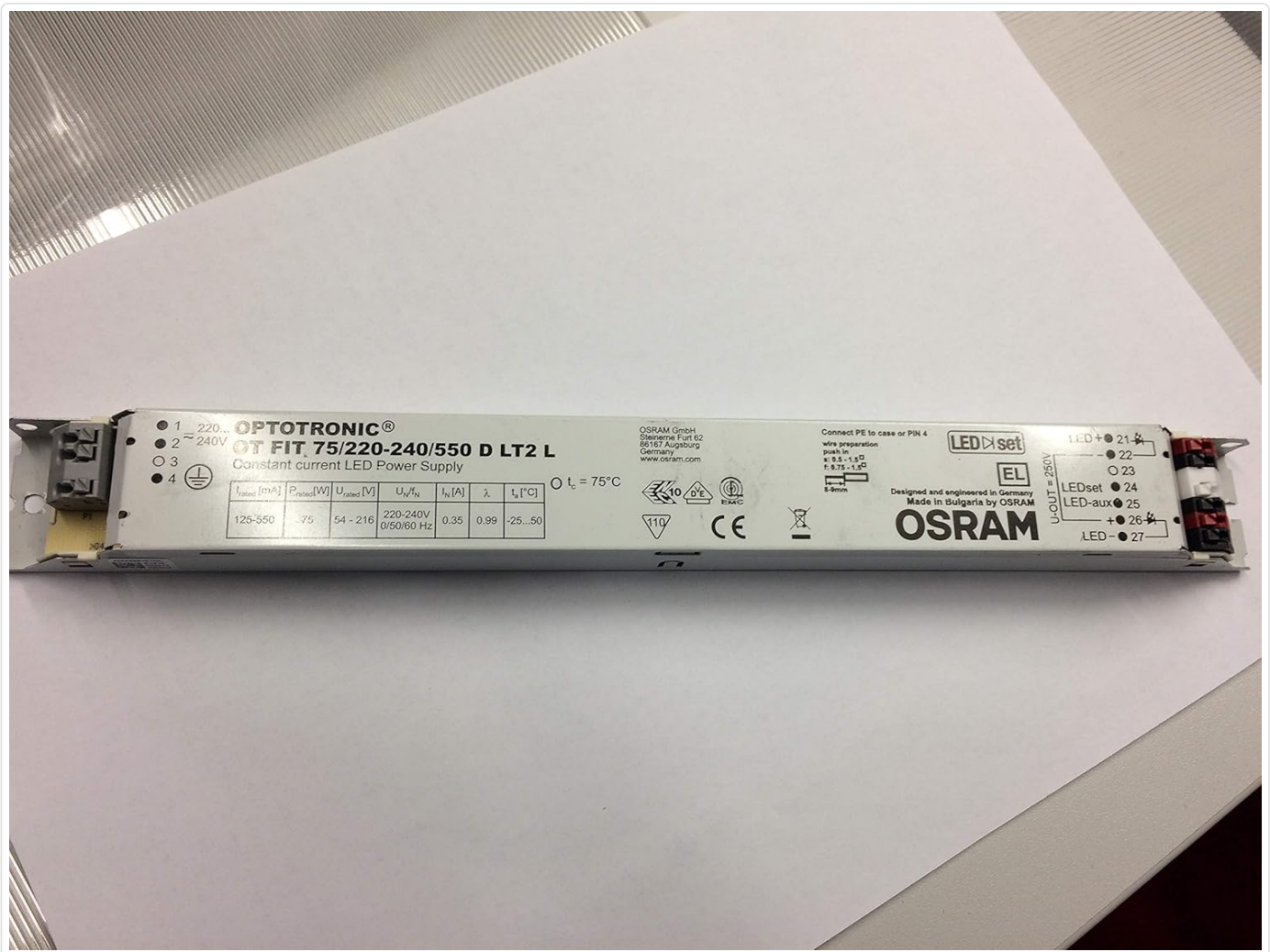


Figure 1: OSRAM OPTOTRONIC FIT D LT2 L LED Driver Transformer. This image shows the top view of the LED driver, highlighting its compact form factor and the label with electrical specifications and connection diagrams.

Key Features:

- Constant current output for stable LED operation.
- Wide output voltage range (54-216V) for various LED configurations.
- High power factor (0.99) for energy efficiency.
- Designed and engineered in Germany, manufactured in Bulgaria.

Connection Terminals (refer to product label):

- **Input (AC 220-240V):** Terminals 1, 2, 3, 4 (typically 1 and 2 for live/neutral, 3 and 4 for PE/ground).
- **Output (DC):** LED+ (21), LED- (27).
- **Auxiliary/Control:** Terminals 22, 23 (O), LEDset (24), LED-aux (25), + (26). These may be used for dimming or other control functions depending on the specific luminaire and system.

4. INSTALLATION AND SETUP

Before beginning installation, ensure all power is disconnected at the main circuit breaker.

1. **Mounting:** Securely mount the LED driver in a suitable enclosure or fixture, ensuring proper ventilation and adherence to local electrical codes. The operating temperature (T_c) should not exceed 75°C on the designated point.
2. **Wire Preparation:** For input and output connections, use wires with a cross-section of 0.5-1.5 mm² for solid conductors or 0.75-1.5 mm² for fine-stranded conductors. The push-in terminals require no tools for insertion once

the wire is stripped to the appropriate length (typically 8-9mm).

- 3. **Input Connection:** Connect the AC mains supply (220-240V, 50/60Hz) to the input terminals (1, 2). Connect the protective earth (PE) to terminal 4 or the metal case of the driver.
- 4. **Output Connection:** Connect the LED module(s) to the output terminals: LED+ to the positive terminal of the LED module, and LED- to the negative terminal. Ensure the total voltage drop across the LED string is within the driver's output voltage range (54-216V).
- 5. **Control Connections (Optional):** If using dimming or auxiliary functions (e.g., LEDset, LED-aux), connect the appropriate control wires to terminals 22, 23, 24, 25, 26 as per the luminaire's specifications.
- 6. **Final Check:** Double-check all connections for correctness and security before restoring power.

5. OPERATION

Once properly installed and connected, the OSRAM OPTOTRONIC FIT D LT2 L LED Driver Transformer operates automatically upon receiving input power.

- The driver provides a constant current output (125-550mA) to the connected LED load, ensuring stable illumination.
- If dimming or other control features are connected, the LED output will respond according to the control signal.
- The driver is designed for continuous operation within its specified temperature and load limits.

6. MAINTENANCE

The OSRAM OPTOTRONIC FIT D LT2 L LED Driver Transformer is designed for long-term, maintenance-free operation under normal conditions.

- **Cleaning:** Periodically inspect the driver and its surroundings for dust and debris. Clean with a dry, soft cloth if necessary. Do not use liquid cleaners.
- **Inspection:** Annually, or as required by local regulations, inspect wiring for signs of wear, damage, or loose connections.
- **Ventilation:** Ensure that ventilation openings (if any) are not obstructed and that the ambient temperature around the driver remains within specified limits.
- **Repairs:** Do not attempt to open or repair the driver. There are no user-serviceable parts inside. Any unauthorized opening will void the warranty.

7. TROUBLESHOOTING

If the LED driver or connected LEDs are not functioning as expected, consider the following common issues:

Problem	Possible Cause	Solution
LEDs do not light up.	No input power; incorrect wiring; faulty LED module; driver failure.	Check power supply; verify all connections (input/output); test LED module; replace driver if necessary.
LEDs flicker or dim unexpectedly.	Unstable input voltage; incorrect dimming signal; overloaded driver; poor connections.	Ensure stable power; check dimming controller/wiring; verify LED load is within specifications; secure connections.

Problem	Possible Cause	Solution
Driver is hot to the touch.	Insufficient ventilation; ambient temperature too high; overloaded driver.	Improve airflow around driver; reduce ambient temperature; ensure LED load is within driver's rated power.

If the problem persists after attempting these solutions, contact a qualified electrician or OSRAM technical support.

8. TECHNICAL SPECIFICATIONS

Parameter	Value
Model Number	OT FIT 75/220-240/550 D LT2 L
Manufacturer	Ledvance
Part Number	ZMP_4055446
Input Voltage	220-240 V AC, 0/50/60 Hz
Input Current (I _N)	0.35 A
Rated Power (P _{rated})	75 W
Output Current (I _{rated})	125-550 mA (Constant Current)
Output Voltage (U _{rated})	54-216 V DC
Max Output Voltage (U-OUT)	250 V DC (No Load)
Power Factor (λ)	0.99
Ambient Temperature (t _a)	-25°C to +50°C
Max Case Temperature (T _c)	75°C
Material	Metal
Item Weight	203 g
ASIN	B07N6JBKXT
First Available Date	27 February 2019

9. WARRANTY AND SUPPORT

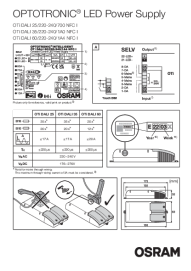
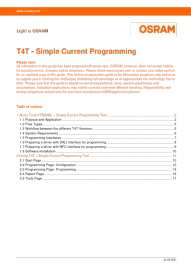
This OSRAM product is manufactured by Ledvance and is subject to the standard warranty terms and conditions provided by Ledvance. Please refer to the official Ledvance website or your point of purchase for detailed warranty information.

For technical support, product inquiries, or warranty claims, please contact Ledvance customer service or your local OSRAM/Ledvance distributor. Keep your purchase receipt and product model information handy when contacting support.

Manufacturer: Ledvance

Website: www.osram.com (as indicated on product label)

Related Documents

	OSRAM OPTOTRONIC Intelligent DALI LEDset LT2 (SELV) - Technical Datasheet Comprehensive technical datasheet for the OSRAM OPTOTRONIC Intelligent DALI LEDset LT2 (SELV) linear constant current LED driver. Details features, benefits, technical specifications, dimensions, operating conditions, and logistical data.
	OSRAM BackLED® and BoxLED® Technical Application Guide Comprehensive guide detailing OSRAM's BackLED® and BoxLED® LED modules and OPTOTRONIC® drivers, covering technical specifications, electrical properties, application overviews, thermal data, and system integration for professional lighting solutions.
	OPTOTRONIC® LED Power Supply High-quality LED power supplies from OSRAM, featuring DALI and NFC technology, designed for efficient and reliable lighting solutions. Includes installation, safety, and technical specifications.
	OSRAM T4T - Simple Current Programming User Manual LED Driver Configuration Guide Comprehensive user manual for OSRAM's T4T (Tuner4TRONIC) Simple Current Programming tool. Learn how to configure, program, and manage OSRAM LED drivers using NFC and DALI interfaces for efficient production and maintenance.



[\[pdf\]](#) Datasheet

ZMP 4055446 OT FIT 75 220 240 550 D LT2 L 4052899478435 OSRAM LED драйвери Електронен магазин Комет Електроникс store et bg file id 25256 |||

Product datasheet OT FIT 75/220...240/550 D LT2 L OPTOTRONIC FIT D LT2 L Linear / Area Constant Current Non dimmable Product family features _ Line frequency: 0 Hz 50 Hz 60 Hz _ Versatile scope of application due to output power range of up to 120 W _ Supply voltage: 220...240 V _ Available w...
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OT FIT 75 220 240 550 D LT2 L OSRAM OPTO SEMICONDUCTORS LED драйвери Електронен магазин Комет Електроникс store et bg file id 18596 |||

Product datasheet OT FIT 75/220...240/550 D LT2 L OPTOTRONIC FIT D LT2 L Linear / Area Constant Current Non dimmable Areas of application _ Linear lighting for office, education, industry, storage areas and retail _ Installation in emergency lighting systems according to IEC 61347-2-13, appendix ...
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OT FIT 75 220 240 550 D LT2 L OSRAM Technical data Electrical Nominal input voltage V Mains frequency 0 50 60 Hz Input AC 198 264 DC 176 276 Current set LEDset Total harmonic distortion 5 % Power factor λ 98 Efficiency in full load 93 1 Device power loss 7 W Protective conductor current ZMP 4055446 osram de appsj pdc do cid GPS01 1121544 vid PP EUROPE Europe eCat lid EN mpid ||| Product datasheet OT FIT 75/220...240/550 D LT2 L OPTOTRONIC FIT D LT2 L Linear / Area Constant Current Non dimmable Product family features _ Line frequency: 0 Hz 50 Hz 60 Hz _ Versatile scope of application due to output power range of up to 120 W _ Supply voltage: 220...240 V _ Available w... lang:en **score:47** filesize: 376.48 K page_count: 6 document date: 0000-00-00



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OPTOTRONIC FIT D LT2 L Light is OSRAM Product description Short circuit protection No load proof
Intended for no operation Max cable length to lamp LED module OT 25 220 240 300 Automatic reversible
Yes 2 0 m 1 35 350 75 550 120 750 GPS01 1121544 osram appsj pdc do cid vid PP EUROPE Europe
eCat lid EN mpid |||

Product family datasheet OPTOTRONIC FIT D LT2 L Linear / Area Constant Current
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SCHEDA DELLA FAMIGLIA DI PRODOTTO OPTOTRONIC FIT D LT2 L

Linear / Area a corrente costante - Non dimmerabile



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Adatto per l'installazione nei sistemi di illuminazione di emergenza secon...
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PRODUCT FAMILY DATASHEET OPTOTRONIC FIT D LT2 L

Linear / Area Constant Current - Non dimmable



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Спецификация OT FIT 35 120 220 240 xxx D LT2 L 2018 led bg gps01 1121884 optotronic fit d lt2 l
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PRODUCT FAMILY DATASHEET OPTOTRONIC FIT D LT2 L Linear / Area Constant
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50/220-240/300 D L 13 OT FIT 35/220-240/350 D LT2 L 14 **OT FIT 75/220-240/550 D**
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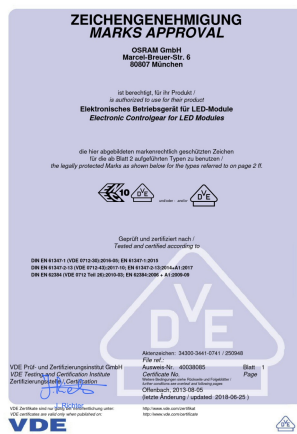
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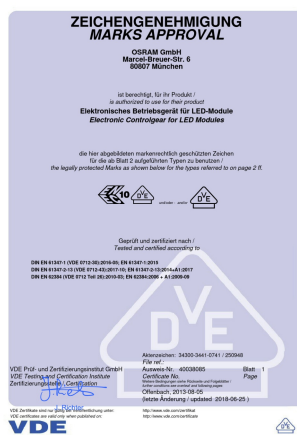
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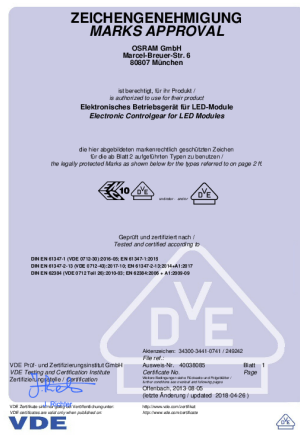
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50/220-240/300 D L 13 OT FIT 35/220-240/350 D LT2 L 14 **OT FIT 75/220-240/550 D**
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EU Declaration of Conformity

OSRAM

Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or representative: OSRAM GmbH

Address: Marcel-Breuer-Str. 6
80807 München
Germany

Brand name or trade mark: OSRAM

Product type: Controller

Product designation: OT FIT D LT2 L family, see attached list of materials

The designated product(s) is/are in conformity with the relevant European harmonization legislation:

2014/53/EU Directive of the European Parliament and of the Council of 16 February 2014 on the harmonisation of the laws, regulations, administrative provisions and standards relating to the marketing of electronic equipment designed for use within certain voltage limits, Official Journal of the EU, L 60, 22.2.2014, p. 1-10

2014/53/EU Directive of the European Parliament and of the Council of 16 February 2014 on the harmonisation of the laws, regulations, administrative provisions and standards relating to the marketing of electronic equipment designed for use within certain voltage limits, Official Journal of the EU, L 60, 22.2.2014, p. 1-10

2009/125/EC and amendments Directive of the European Parliament and of the Council of 18 October 2009 establishing a framework for the setting of energy requirements for energy-related products

1985/312/EEC and amendments Directive (EEC) No 90/269 of 13 December 1989 implementing Directive 89/391/EEC of the European Parliament and of the Council of 12 December 1989 on the approximation of the laws, regulations, administrative provisions and standards relating to the marketing of electronic equipment

2011/65/EU and amendments Directive of the European Parliament and of the Council of 4 June 2011 on the restriction of the use of certain hazardous substances in electronic equipment, Official Journal of the EU, L 175, 10.6.2011, p. 1-11

Last two digits of the year in which the CE marking was affixed: 18

Place and date of signature: 2018-05-14

Signature: Stephan Gernert, Quality Management

Signature: Bernhard Schermerl, Quality Assurance

Customer name and address: OSRAM GmbH, Berliner Allee 65, 85354 Augsburg, Germany

The declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It certifies compliance with the designated European harmonization standards.

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[pdf] Declaration of Conformity

Declaration of Conformity Osram LED Driver OT FIT 35 220 240 350 D LT2 L 4052899478411 4 dennis

danowsky OSRAM GmbH 1592172476 2 watt24 media 9b a4 83 1644561112 |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D

LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT

120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...

lang:en score:28 filesize: 588.49 K page_count: 3 document date: 2018-07-03

EU Declaration of Conformity

OSRAM

Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or representative: OSRAM GmbH

Address: Maximal-Bräun-Str. 6
85610 München
Germany

Brand name or trade mark: OSRAM

Product type: Cornucopia

Product designer: OT FIT D LT2 L. Family, see attached list of materials

The designated product(s) is (are) in conformity with the relevant Union harmonization legislation:

2014/53/EU Directive of the European Parliament and of the Council of 18 February 2014 on the harmonization of the laws of the Member States relating to the marking available in the market of electronic equipment designed for use with a radio network (Radio Equipment Directive) (Official Journal of the EU L 66, 2014.02.26, p. 15)

2014/53/EU Directive of the European Parliament and of the Council of 18 February 2014 on the harmonization of the laws of the Member States relating to electronic equipment (Official Journal of the EU L 66, 2014.02.26, p. 15)

2009/125/EC and amendments Commission Regulation (EU) No 1194/2012 of 11 December 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council as regards ecodesign requirements for incandescent lamps, light emitting diode lamps and related equipment (Official Journal of the EU L 326, 2012.09.19, p. 1)

2011/65/EU and amendments Directive of the European Parliament and of the Council of 4 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (Official Journal of the EU L 176, 2011.07.01, p. 1)

Last two digits of the year in which the CE marking was affixed: 18

Place and date of signature: 2018-07-03

Signatures:  

Quality Management

Names: Stephan Seibert Bernhard Schenkel

Customer service contact: OSRAM GmbH, Barthel Allee 10, 85120 Augsburg, Germany

The declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It confirms compliance with the indicated directives, but implies no warranty of properties.

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[pdf] Decleration of Conformity

Konformitätserklärung Osram LED Treiber OT FIT 35 220 240 350 D LT2 L 4052899478411 4 dennis danowsky OSRAM GmbH Konformitaetserklaerung 1592172476 8 Driver watt24 media 87 c4 ab 1644561115 |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT 120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...

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EU Declaration of Conformity

OSRAM

Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or representative: OSRAM GmbH

Address: Maximal-Bräun-Str. 6
85610 München
Germany

Brand name or trade mark: OSRAM

Product type: Cornucopia

Product designer: OT FIT D LT2 L. Family, see attached list of materials

The designated product(s) is (are) in conformity with the relevant Union harmonization legislation:

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2011/65/EU and amendments Directive of the European Parliament and of the Council of 4 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (Official Journal of the EU L 176, 2011.07.01, p. 1)

Last two digits of the year in which the CE marking was affixed: 18

Place and date of signature: 2018-07-03

Signatures:  

Quality Management

Names: Stephan Seibert Bernhard Schenkel

Customer service contact: OSRAM GmbH, Barthel Allee 10, 85120 Augsburg, Germany

The declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It confirms compliance with the indicated directives, but implies no warranty of properties.

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[pdf] Decleration of Conformity

Declaration of Conformity Osram LED Driver OT FIT 35 220 240 350 D LT2 L 4052899478411 4 dennis danowsky OSRAM GmbH 1592172476 2watt24 media 9b a4 83 1644561112 2 ts |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT 120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...

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EU Declaration of Conformity

OSRAM

Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or representative: OSRAM GmbH

Address: Maximal-Bräun-Str. 6
85610 München
Germany

Brand name or trade mark: OSRAM

Product type: Cornucopia

Product designer: OT FIT D LT2 L. Family, see attached list of materials

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2009/125/EC and amendments Commission Regulation (EU) No 1194/2012 of 11 December 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council as regards ecodesign requirements for incandescent lamps, light emitting diode lamps and related equipment (Official Journal of the EU L 326, 2012.09.19, p. 1)

2011/65/EU and amendments Directive of the European Parliament and of the Council of 4 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (Official Journal of the EU L 176, 2011.07.01, p. 1)

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Signatures:  

Quality Management

Names: Stephan Seibert Bernhard Schenkel

Customer service contact: OSRAM GmbH, Barthel Allee 10, 85120 Augsburg, Germany

The declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It confirms compliance with the indicated directives, but implies no warranty of properties.

100_100007
P-XEN_82000089120

103

[pdf] Decleration of Conformity

Konformitätserklärung Osram LED Treiber OT FIT 35 220 240 350 D LT2 L 4052899478411 4 dennis danowsky OSRAM GmbH Konformitaetserklaerung 1592172476 8watt24 media 87 c4 ab 1644561115 8 ts |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03

Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT 120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...

lang:en score:28 filesize: 588.49 K page_count: 3 document date: 2018-07-03

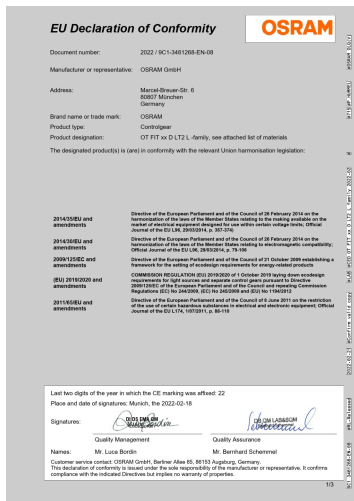


[pdf] Datasheet

Datasheet Osram LED Driver OT FIT 75 220 240 550 D LT2 L 4052899478435 dennis danowsky
1592162200 1 Treiber watt24 media 39 43 e2 1644514713 |||

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lang:en score:28 filesize: 1.18 M page_count: 4 document date: 2017-10-02



[pdf] Declaration of Conformity

EU Declaration of Conformity 1051 4 a prieschl OSRAM GmbH DoC OT FIT D LT2 L family 25 220 240
300 35 350 75 550 120 750 Digital Systems CE 3461268 220322 media osram info img dam 4967081 |||

EU Declaration of Conformity Document number: 2022 / 9C1-3461268-EN-08

Manufacturer or representa ... ional connection List of models: - OT FIT 25/220-
240/300 D LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L**
- OT FIT 120/220-240/750 D LT2 L 3/3 ...

lang:en score:27 filesize: 226.5 K page_count: 3 document date: 2022-03-22



[pdf]

01867 OSR BRO PrevaLED Linear de indd admin Broschre Licht ist vielfltig mit Effizienz von bis zu
200 lm/W f4r Beleuchtungen OSRAM Digital Systems media osram info img dam 3912871 |||
www.osram.de/prevaled-linear Licht ist vielfltig PrevaLED Linear PrevaLED Linear in
seiner 4. Generation dient mit hchster Effizienz von bis zu 200 lm/W einer Vielfalt von
Beleuchtungslungen Licht ist OSRAM PrevaLED Linear Einleitung PrevaLED Linear
Hocheffizient, leistungsstark, vielfltig Das ...

lang:de score:27 filesize: 3.77 M page_count: 12 document date: 2017-09-15

OT ENEC 40038085 010322 dammedia osram info media resource hires dam 1920183 490933 ||| |||

ZEICHENGENEHMIGUNG MARKS APPROVAL OSRAM GmbH Marcel-Breuer-Str. 6 80807 Mnchen
Germany ist berechtigt, fr ihr Produkt / is authorized to use for their product Elektronisches Betriebsgrert fr
LED-Module Electronic Controlgear for LED Modules

ZEICHENGENEHMIGUNG MARKS APPROVAL OSRAM GmbH Marcel-Breuer-Str. 6
80807 Mnchen Germany ist berechtig ... Ti DALI 90/220-240/1A0 LT2 L 12 OT FIT
50/220-240/300 D L 13 OT FIT 35/220-240/350 D LT2 L 14 **OT FIT 75/220-240/550 D**
LT2 L 15 OT FIT 120/220-240/750 D LT2 L 16 OT FIT 50/220-240/110 D HV CS...

lang:de score:27 filesize: 479.42 K page_count: 7 document date: 2022-03-01

Customer number: 2018-CE-06105-04-03

Manufacturer or representative: CISMAM GmbH

Address: Hauptstrasse 20 - 6
10855 München
Germany

Brief name and trade mark: CISMAM

Product type: ORGAM

Product designation: QT 401 D 1 L 1, family, low dusted, hot materials

The designated product(s) is/are in conformity with the relevant EU harmonization legislation:
141636/0010
Directive of the European Parliament and of the Council of 12 February 2014 on the harmonization of the laws, regulations, administrative provisions and the existing directives in the field of machinery (Directive 2014/34/EU) and of workers' safety ratings (see: Official Journal of the European Union, L64, 28.2.2014, p. 1-6)

39164/0010
Directive of the European Parliament and of the Council of 12 February 2014 on the harmonization of the laws, regulations, administrative provisions and the existing directives in the field of machinery (Directive 2014/34/EU) and of workers' safety ratings (see: Official Journal of the European Union, L64, 28.2.2014, p. 1-6)

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EU Declaration of Conformity 1051 D 75 550 L OT 35 350 LT2 120 750 FIT 25 300 family OSRAM GmbH
a prieschl asset 3450343 3461268 EN ledvance media resource original |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03
Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D
LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT
120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...
lang:en score:27 filesize: 601.43 K page count: 3 document date: 2018-02-28

EU Declaration of Conformity

OSRAM

Document number: 2018/9C1-3461268-EN-03
Manufacturer or representative: OSRAM GmbH
Address: Max-Müller-Str. 6
85611 München
Germany
Brand name or trade mark: OSRAM
Product type: Conrainer
Product designer: OT FIT 51/2 L 1. Family, see attached list of materials
The designated product(s) is (are) in conformity with the relevant Union harmonization legislation:
2014/53/EU Directive of the European Parliament and of the Council of 16 February 2014 on the harmonization of the laws, regulations, administrative provisions, standards and specifications relating to the marking available in the form of the RoHS (2014/53/EU, in 2014/53)
2014/53/EU Directive of the European Parliament and of the Council of 16 February 2014 on the harmonization of the laws, regulations, administrative provisions, standards and specifications relating to the marking available in the form of the RoHS (2014/53/EU, in 2014/53)
2009/125/EC and amendments Directive of the European Parliament and of the Council of 17 October 2009 establishing a framework for the setting of energy efficiency standards for energy-related products
1909/2012 and amendments Regulation (EU) No 1909/2012 of 14 November 2012 implementing Directive 2006/122/EC of the European Parliament and of the Council on the harmonization of the laws, regulations, administrative provisions, standards and specifications relating to the marking available in the form of the RoHS (2014/53/EU, in 2014/53)
2011/65/EU and amendments Directive of the European Parliament and of the Council of 4 June 2011 on the restriction of the use of certain hazardous substances (RoHS 2) (2011/65/EU, in 2011/65)

Last two digits of the year in which the CE marking was affixed: 18
Place and date of signature: 2018-02-28
Signatures:  
Name: Stephan Sammet Bernhard Schermer
Customer service contact: OSRAM GmbH, 85611 München, Germany
The declaration of conformity is issued under the sole responsibility of the manufacturer and is approved by the signatory.
The declaration of conformity is issued under the sole responsibility of the manufacturer and is approved by the signatory.
VDE 10007
VDE 10007

[pdf] Declaration of Conformity

EU Declaration of Conformity 1051 4 a prieschl OSRAM GmbH CE декларация ОТ FIT 35 120 220 240

xxx D LT2 L 2018 led bg eu declaration conformity 3461268 en documents original |||

EU Declaration of Conformity OSRAM Document number: 2018/ 9C1-3461268-EN-03

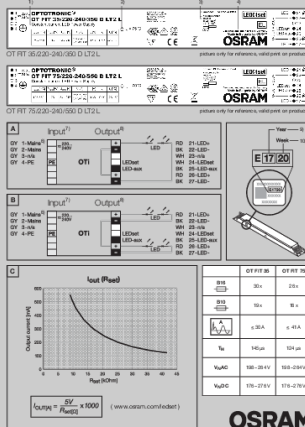
Manufacturer or repr ... lar equipment List of materials: - OT FIT 25/220-240/300 D

LT2 L - OT FIT 35/220-240/350 D LT2 L - **OT FIT 75/220-240/550 D LT2 L** - OT FIT

120/220-240/750 D LT2 L 3/3 1051 05/2017 EDOS: 500000398130 ...

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OPTOTRONIC® LED Power Supply



[pdf]

G15057649 UI OT FIT 35 75 220 240 D LT2 L MiBg 02 indd OPTOTRONIC LED Power Supply

dammedia osram info media resource hires dam 8388123 |||

OPTOTRONIC LED Power Supply 1 2 3 4 OT FIT 35/220-240/350 D LT2 L picture

only for reference, valid print on product5 **OT FIT 75/220-240/550 D LT2 L** A Input7

Output8 6 picture only for reference, valid print on product5 9 10 B Input7 Output8 6 C

OT FIT 35 OT FIT 75 B1...

lang:en score:27 filesize: 2.43 M page_count: 4 document date: 2019-01-24

SES ENEC сертификат OT FIT 35 120 220 240 xxx D LT2 L 2018 led bg vde enec certificate 40038085
1547918708 documents original |||

VDE Prf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40038085 BI ... Ti DALI 90/220-240/1A0 LT2 L n OT FIT 50/220-240/300 D L q OT
FIT 35/220-240/350 D LT2 L r **OT FIT 75/220-240/550 D LT2 L s** OT FIT 120/220-
240/750 D LT2 L t OT FIT 50/220-240/110 D HV CS...

lang:de score:26 filesize: 633.42 K page_count: 4 document date: 2018-01-05

DALI OT OTi FIT PTP 730564 VDE Certificate SES asset 1868116 ENEC 40038085 ledvance de media
resource original |||

VDE Prf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40038085 BI ... Ti DALI 90/220-240/1A0 LT2 L n OT FIT 50/220-240/300 D L q OT
FIT 35/220-240/350 D LT2 L r **OT FIT 75/220-240/550 D LT2 L s** OT FIT 120/220-
240/750 D LT2 L t OT FIT 50/220-240/110 D HV CS...

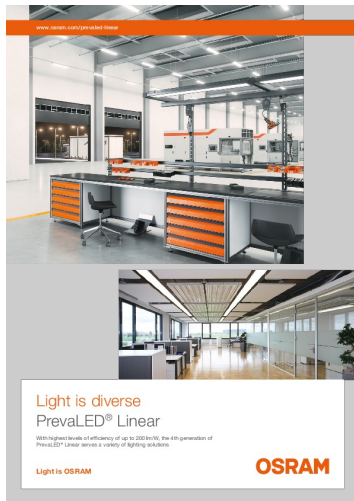
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DALI OT OTi FIT PTP 730564 VDE Certificate SES 660 22 KBOTi 60 220 240 550 D LT2 L

OPTOTRONIC® Intelligent LEDVANCEv1ledvance 00 Free To Use asset 1868116 ENEC 40038085 |||

VDE Prf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40038085 BI ... Ti DALI 90/220-240/1A0 LT2 L n OT FIT 50/220-240/300 D L q OT
FIT 35/220-240/350 D LT2 L r **OT FIT 75/220-240/550 D LT2 L s** OT FIT 120/220-
240/750 D LT2 L t OT FIT 50/220-240/110 D HV CS...

lang:de score:26 filesize: 644.75 K page count: 4 document date: 2018-01-05

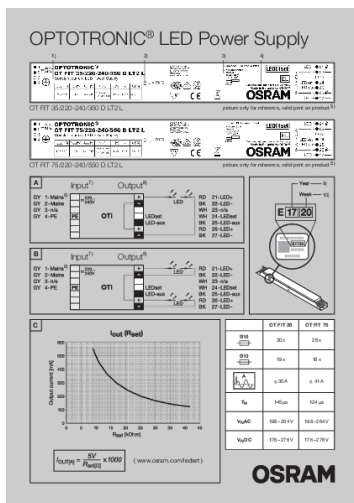


[pdf]

01867 OSR BRO PrevaLED Linear en indd admin Light is diverse Licht ist OSRAM 2 PrevaLED® Introduction Highly efficient powerful versatile As the successor of Slim 3 and Value 4th generation LED module characterized by its very high efficiency up to 200 lm/W This end lighting solution offers a wide range of light colors osram de media resource hires dam 3912857

www.osram.com/prevaled-linear Light is diverse PrevaLED Linear With highest levels of efficiency of up to 200 lm/W, the 4th generation of PrevaLED Linear serves a variety of lighting solutions Light is OSRAM PrevaLED Linear Introduction PrevaLED Linear Highly efficient, powerful, versatile As th...

lang:en score:26 filesize: 3.77 M page_count: 12 document date: 2017-09-15



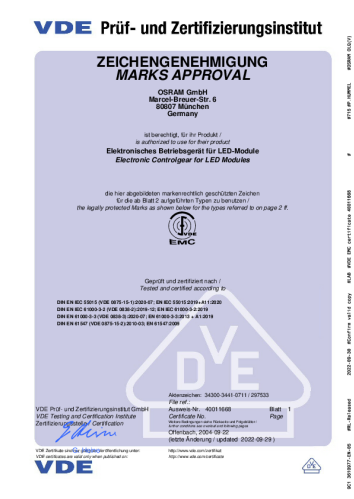
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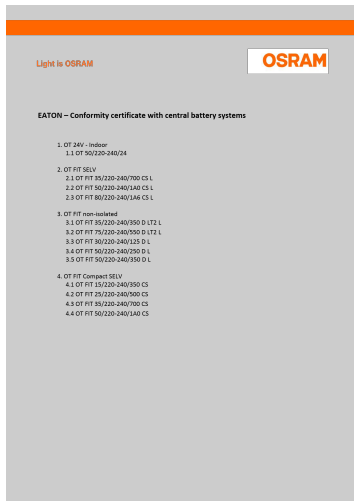
G15057649 UI OT FIT 35 75 220 240 D LT2 L MiBg 02 indd 350 OPTOTRONIC LED Supply 4052899478411 4052899478435 Power 550 OPTOTRONIC® asset 5852746 ledvance 00 Free To Use

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OPTOTRONIC LED Power Supply 1 2 3 4 OT FIT 35/220-240/350 D LT2 L picture only for reference, valid print on product5 OT FIT 75/220-240/550 D LT2 L A Input7 Output8 6 picture only for reference, valid print on product5 9 10 B Input7 Output8 6 C OT FIT 35 OT FIT 75 B1...

lang:en score:23 filesize: 2.85 M page_count: 4 document date: 2019-01-24





[\[pdf\]](#) Specifications Declaration of Conformity

Akdemir Merve EATON Conformity certificate with central battery systems osram 1 OT 24V Indoor 50 220 240 24 2 FIT SELV 35 700 CS L 1A0 3 80 1A6 non isolated 350 D LT2 75 550 30 125 4 250 de media resource hires dam 3948102

www.osram.com EATON Conformity certificate with central battery systems 1. OT 24V - Indoor 1.1 OT 50/220-240/24 2. OT FIT SELV 2.1 OT FIT 35/220-240/700 CS L 2.2 OT FIT 50/220-240/1A0 CS L 2.3 OT FIT 80/220-240/1A6 CS L 3. OT FIT non-isolated 3.1 OT FIT 35/220-240/350 D LT2 L 3.2 OT FIT 75/220-240/... lang:en score:23 filesize: 2.68 M page_count: 17 document date: 2017-09-15



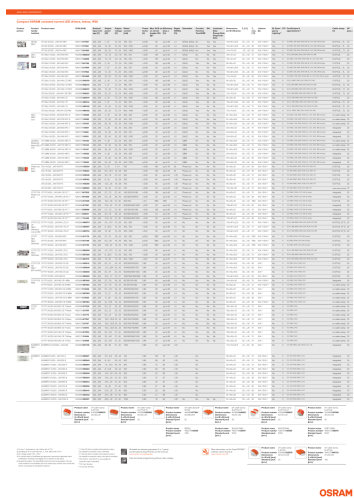
[\[pdf\]](#) User Manual

OSRAM A4 Template 2013 11 beta SAINER WERBEAGENTUR GmbH LED system solutions from DALI PCU MCU simple manual dimming Installed in a Free iOS and Android app available for lighting control 20170609 OEM Familienbrochure EN LowRes mediacn osram cn media img dam 2227349 flush mounted box connected to the AC power supply push button info systemsolution.osram.com Light is individual As multifaceted as your luminaires: LED system solutions from OSRAM With a wide range of LED drivers, LED modules and light management systems, OSRAM Digital Lighting Systems provides you with individual LED solutions for your multifaceted professional ap... lang:en score:23 filesize: 5.78 M page_count: 28 document date: 2017-06-08



[\[pdf\]](#) User Manual Flyer

02450 OSR Flyer OT overview en indd admin Light is reliable OPTOTRONIC® LED drivers for indoor and For quick manual as well automatic programming — Works with DALI magic Programmer hardware Easily enables pre parameterization also osram dam 3839563 OPTOTRONIC EN mediacn cn media img www.osram.com/optotronic OPTOTRONIC Light is reliable OPTOTRONIC LED drivers for indoor and outdoor applications Flexible and versatile constant-current and constant-voltage drivers Light is OSRAM October 2018 1 OPTOTRONIC 2 OSRAM OPTOTRONIC LED drivers: Multifaceted and flexible: effective LE... lang:en score:22 filesize: 3.61 M page_count: 7 document date: 2018-10-11



[\[pdf\]](#) User Manual Dimension Guide

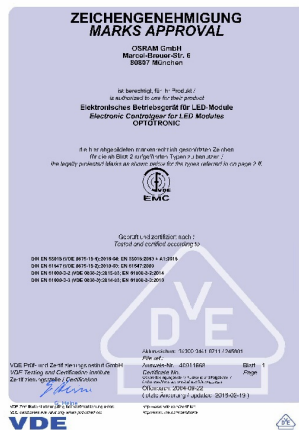
03004 OSR OT Poster Update Maerz 2020 EN indd OPTOTRONIC LED drivers Osram For quick manual as well automatic programming — Works with DALI magic and Programmer hardware Easily enables pre parameterization also mediacn osram cn media img dam 413700 NFC NFC 05/20 OSRAM DS SMK Subject to change without notice. Errors and omissions excepted. www.osram.com/optotronic Compact OSRAM constant-current LED drivers, indoor, IP20 Product picture Product Product name family/ Isolation DEXAL SELV OTi DX 25/220...240/700 NFC OTi DX 35/220...240/1A0 NF... lang:en score:21 filesize: 6.27 M page_count: 4 document date: 2020-06-24

VDE Prüf- und Zertifizierungsinstitut



[\[pdf\]](#)

VDE Certificate Osram LED Driver OT FIT 35 220 240 350 D LT2 L 4052899478411 dennis danowsky 1592172476 6 watt24 media 5e 3e 5a 1644561114 ||| VDE Prf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No. 40011668 BI ... OTi DALI 90/220-240/700 D LT2 L 45 OT FIT 50/220-240/300 D L 46 OT FIT 35/220-240/350 D LT2 L 47 **OT FIT 75/220-240/550 D LT2 L 48** OT FIT 120/220-240/750 D LT2 L 49 OT FIT 25/220-240/700 LT2 LP 50... lang:de score:21 filesize: 646.53 K page_count: 14 document date: 2018-07-03

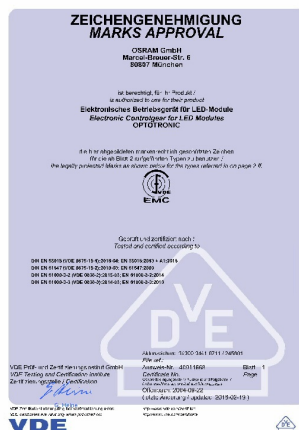


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VDE Zertifikat Osram LED Treiber Oti DALI 90 220 240 1A0 LT2 L 4052899494268 dennis danowsky
1592158940 5watt24 media 9c 3f 6a 1644524033 5 ts |||

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40011668 BI ... OTi DALI 90/220-240/700 D LT2 L 45 OT FIT 50/220-240/300 D L 46
OT FIT 35/220-240/350 D LT2 L 47 **OT FIT 75/220-240/550 D LT2 L 48** OT FIT
120/220-240/750 D LT2 L 49 OT FIT 25/220-240/700 LT2 LP 50...

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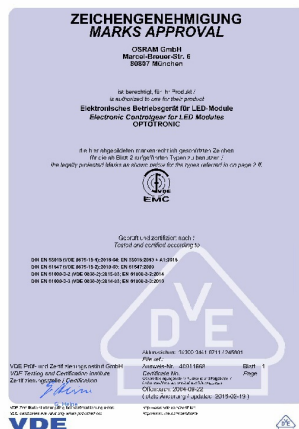


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VDE Zertifikat Osram LED Treiber Oti DALI 90 220 240 1A0 LT2 L 4052899494268 dennis danowsky
1592158940 5 Driver OTi watt24 media 9c 3f 6a 1644524033 |||

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40011668 BI ... OTi DALI 90/220-240/700 D LT2 L 45 OT FIT 50/220-240/300 D L 46
OT FIT 35/220-240/350 D LT2 L 47 **OT FIT 75/220-240/550 D LT2 L 48** OT FIT
120/220-240/750 D LT2 L 49 OT FIT 25/220-240/700 LT2 LP 50...

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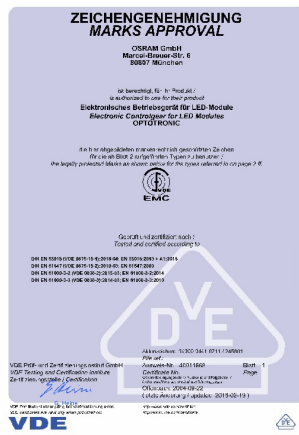


[pdf]

VDE Zertifikat Osram LED Treiber OT FIT 35 220 240 350 D LT2 L 4052899478411 dennis danowsky
1592172476 7 Driver watt24 media b7 28 ea 1644561114 |||

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung Ausweis-Nr. / Certificate No.
40011668 BI ... OTi DALI 90/220-240/700 D LT2 L 45 OT FIT 50/220-240/300 D L 46
OT FIT 35/220-240/350 D LT2 L 47 **OT FIT 75/220-240/550 D LT2 L 48** OT FIT
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