OPTOTRONIC Intelligent – DALI LT2

Compact constant current LED driver – Dimmable



Product family features

- Supply voltage: 220…240 V
- Line frequency: 0 Hz | 50 Hz | 60 Hz
- Line voltage: 198…264 V
- Safety according to EN 61347-1, 61347-2-3, 61347-2-13, 62384
- RI suppression: to EN 55015/CISPR 15
- Line harmonics according to EN 61000-3-2
- Immunity according to EN 61547
- Lifetime: up to 100,000 h
- Type of protection: IP20
- Independent connection via through-looping (except OTi DALI 15)

Product family benefits

- Versatile DALI window driver due to flexible output characteristic
- Very high efficiency
- Protection of the system thanks to thermal management and Smart Control
- High-quality dimming of 1…100 % by amplitude dimming

Versatile scope of application due to OSRAM DALI Technology:

- Easy to use in corridors and restrooms because of three-level Corridor function
- Touch DIM application: easy to control via pushbutton or sensor
- Energy efficient Touch DIM operation due to automatic switch-off at sufficient residual light
- Suitable for emergency Installations (acc. to EN 60598-2-22 and IEC 61347-2-13, appendix J) thanks to DC detection (0 Hz, pulsating DC), on/off switchable
- Feedback of power consumption and operating hours (Fit for SMART GRID)
- Suitable for buildings according to EPBD/BREEAM/LEED due to automatic Constant Lumen Output setting

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Areas of application

- Installation in emergency lighting systems according to IEC 61347-2-13, appendix J
- Suitable for use in luminaires with flexible current setting (DALI, CLO, LEDset)
- Suitable for indoor SELV installations
- Suitable for luminaires of protection classes I and II
- Suitable for downlights, spotlights and LED panels
- Installation via Cable Clamp Kit possible (depending on version of product)

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Technical data

	Electrical data null					
Product description	**Nominal input voltage**	**Mains frequency**	**Input voltage AC**	**Input voltage DC**	**Total harmonic distortion**	**Power factor λ**
OTi DALI 15/220…240/1A0 LT2	220…240 V	0/50/60 Hz	198…264 V [1)]	176…276 V	< 10 % [2)]	0.95
OTi DALI 25/220…240/700 LT2	220…240 V	0/50/60 Hz	198…264 V [1)]	176…276 V	< 20 % [2)]	> 0.95
OTi DALI 35/220…240/1A0 LT2	220…240 V	0/50/60 Hz	198…264 V [1)]	176…276 V	< 20 %	> 0.95
OTi DALI 50/220…240/1A4 LT2 FAN	220…240 V	0/50/60 Hz	198…264 V [1)]	176…276 V	< 10 % [2)]	> 0.95

Product description	**Efficiency in full-load**	**Device power loss**	**Networked standby power**	**Inrush current**	**Max. ECG no. on circuit breaker 10 A (B)**
OTi DALI 15/220…240/1A0 LT2	88 % [3)]	2.4 W	≤0.30 W [3)]	5 A [4)]	82
OTi DALI 25/220…240/700 LT2	88 % [3)]	4.5 W	≤0.15 W [3)]	< 20 A [19)]	50
OTi DALI 35/220…240/1A0 LT2	89 % [3)]	5.7 W	≤0.15 W [3)]	< 20 A [19)]	35
OTi DALI 50/220…240/1A4 LT2 FAN	91 % [3)]	7.5 W	≤0.18 W [3)]	30 A [23)]	12

Product description	**Max. ECG no. on circuit breaker 16 A (B)**	**Max. ECG no. on circuit breaker 25 A (B)**	**Surge capability (L/N-Ground)**	**Surge capability (L-N)**	**Nominal output voltage**
OTi DALI 15/220…240/1A0 LT2	130	-	2 kV	1 kV	7.5…54 V [5)]
OTi DALI 25/220…240/700 LT2	80	-	2 kV	1 kV	12…54 V [5)]
OTi DALI 35/220…240/1A0 LT2	55	-	2 kV	1 kV	15…54 V [5)]
OTi DALI 50/220…240/1A4 LT2 FAN	20	-	2 kV [24)]	1 kV	15…54 V [5)]

Product description	**U-OUT (working voltage)**	**Nominal output current**	**Output current LEDset open**	**Output current LEDset shorted**	**Default output current**
OTi DALI 15/220…240/1A0 LT2	60 V	150…1050 mA [6)]	75 mA	350 mA	350 mA [7)]
OTi DALI 25/220…240/700 LT2	60 V	180…700 mA [20)]	90 mA	500 mA	500 mA [7)]
OTi DALI 35/220…240/1A0 LT2	60 V	350…1050 mA [20)]	175 mA	700 mA	700 mA [7)]
OTi DALI 50/220…240/1A4 LT2 FAN	60 V	600…1400 mA [6)]	300 mA	1050 mA	1050 mA [7)]

Product description	**Output current tolerance**	**Output ripple current (100 Hz)**	**Output PSTLM**	**Output SVM**	**Nominal output power**
OTi DALI 15/220…240/1A0 LT2	±3 %	< 2 % [8)]	≤1	≤0.4	18 W [9)]
OTi DALI 25/220…240/700 LT2	±3 %	< 1 % [8)]	≤1	≤0.4	27 W [21)]

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Product description	Output current tolerance	Output ripple current (100 Hz)	Output PSTLM	Output SVM	Nominal output power
OTi DALI 35/220…240/1A0 LT2	±3 %	< 2 % [8)]	≤1	≤0.4	35 W [22)]
OTi DALI 50/220…240/1A4 LT2 FAN	±3 %	< 2 % [8)]	≤1	≤0.4	55 W [25)]

Product description	Maximum output power	Galvanic isolation DALI/output	Galvanic isolation DALI/mains	Galvanic isolation primary/secondary
OTi DALI 15/220…240/1A0 LT2	18 W	SELV	Basic	SELV
OTi DALI 25/220…240/700 LT2	27 W	SELV	Basic	SELV
OTi DALI 35/220…240/1A0 LT2	35 W	SELV	Basic	SELV
OTi DALI 50/220…240/1A4 LT2 FAN	55 W	SELV	Basic	SELV

	Dimensions & weight null				
Product description	Product weight	Cable cross-section, input side	Cable cross-section, output side	Wire preparation length, input side	Wire preparation length, output side
OTi DALI 15/220…240/1A0 LT2	100.00 g	0.2…1.5 mm² [10)]	0.2…1.5 mm² [10)]	8.0…9.0 mm	8.0…9.0 mm
OTi DALI 25/220…240/700 LT2	149.00 g	0.2…1.5 mm² [10)]	0.2…1.5 mm² [10)]	8.0…9.0 mm	8.0…9.0 mm
OTi DALI 35/220…240/1A0 LT2	149.00 g	0.2…1.5 mm² [10)]	0.2…1.5 mm² [10)]	8.0…9.0 mm	8.0…9.0 mm
OTi DALI 50/220…240/1A4 LT2 FAN	180.00 g	0.2…1.5 mm² [10)]	0.2…1.5 mm² [10)]	8.0…9.0 mm	8.0…9.0 mm

Product description	Height	Length	Width	Mounting hole spacing, length	Mounting hole spacing, width
OTi DALI 15/220…240/1A0 LT2	30.0 mm	95.0 mm	53.0 mm		
OTi DALI 25/220…240/700 LT2	29.5 mm	103.0 mm	67.0 mm	94.0 mm	58.0 mm
OTi DALI 35/220…240/1A0 LT2	29.5 mm	103.0 mm	67.0 mm	94.0 mm	58.0 mm
OTi DALI 50/220…240/1A4 LT2 FAN	25.0 mm	110.0 mm	75.0 mm	99.0 mm	64.0 mm

	Colors & materials null	Temperatures & operating conditions null			
Product description	Casing material	Ambient temperature range	Maximum temperature at tc test point	Max.housing temperature in case of fault	Temperature range at storage
OTi DALI 15/220…240/1A0 LT2	Plastic	-20…+50 °C	75 °C [11)]	100 °C	-25…85 °C
OTi DALI 25/220…240/700 LT2	Plastic	-20…+50 °C	75 °C [11)]	110 °C	-25…85 °C
OTi DALI 35/220…240/1A0 LT2	Plastic	-20…+50 °C	75 °C [11)]	110 °C	-25…85 °C
OTi DALI 50/220…240/1A4 LT2 FAN	Plastic	-20…+50 °C	80 °C [11)]	110 °C	-25…85 °C

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		Lifespan null	Additional product data null	
Product description	**Permitted rel. humidity during operation**	**ECG lifetime**	**Successor EAN**	**Predecessor EAN**
OTi DALI 15/220…240/1A0 LT2	5…85 % [12)]	50000 / 100000 h [13)]	4062172143912	4052899324879
OTi DALI 25/220…240/700 LT2	5…85 % [12)]	50000 / 100000 h [13)]		
OTi DALI 35/220…240/1A0 LT2	5…85 % [12)]	50000 / 100000 h [13)]		
OTi DALI 50/220…240/1A4 LT2 FAN	5…85 % [12)]	50000 / 100000 h [26)]		

	Capabilities null			
Product description	**Dimmable**	**Dimming interface**	**Dimming range**	**Dimming method**
OTi DALI 15/220…240/1A0 LT2	Yes	DALI / Touch DIM / Touch DIM Sensor	1…100 % [14)]	Amplitude Modulation
OTi DALI 25/220…240/700 LT2	Yes	DALI / Touch DIM / Touch DIM Sensor	1…100 % [14)]	Amplitude Modulation
OTi DALI 35/220…240/1A0 LT2	Yes	DALI / Touch DIM / Touch DIM Sensor	1…100 % [14)]	Amplitude Modulation
OTi DALI 50/220…240/1A4 LT2 FAN	Yes	DALI / Touch DIM / Touch DIM Sensor	1…100 % [14)]	Amplitude Modulation

Product description	**Constant lumen function**	**Overheating protection**	**Overload protection**
OTi DALI 15/220…240/1A0 LT2	Programmable	Automatic reversible	Automatic reversible
OTi DALI 25/220…240/700 LT2	Programmable	Automatic reversible	Automatic reversible
OTi DALI 35/220…240/1A0 LT2	Programmable	Automatic reversible	Automatic reversible
OTi DALI 50/220…240/1A4 LT2 FAN	Programmable	Automatic reversible	Automatic reversible

Product description	**Short-circuit protection**	**No-load proof**	**Intended for no-load operation**	**Max. cable length to lamp/LED module**
OTi DALI 15/220…240/1A0 LT2	Automatic reversible	Yes	No	2.0 m [15)]
OTi DALI 25/220…240/700 LT2	Automatic reversible	Yes	No	2.0 m [15)]
OTi DALI 35/220…240/1A0 LT2	Automatic reversible	Yes	No	2.0 m [15)]
OTi DALI 50/220…240/1A4 LT2 FAN	Automatic reversible	Yes	No	2.0 m [15)]

Product description	**Suitable for fixtures with prot. class**	**Suitable for emergency lighting**	**Type of connection, output side**	**Suitable for through-wiring**	**Programming interface**
OTi DALI 15/220…240/1A0 LT2	I / II	Yes	Push terminal	No	DALI, LEDset

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Product description	Suitable for fixtures with prot. class	Suitable for emergency lighting	Type of connection, output side	Suitable for through-wiring	Programming interface
OTi DALI 25/220...240/700 LT2	I / II	Yes	Push terminal	Yes with optional cable clamp	DALI, LEDset
OTi DALI 35/220...240/1A0 LT2	I / II	Yes	Push terminal	Yes with optional cable clamp	DALI, LEDset
OTi DALI 50/220...240/1A4 LT2 FAN	I / II	Yes	Push terminal	Yes with optional cable clamp	DALI, LEDset

				Programming null
Product description	**DALI-2 Energy Data**	**DALI-2 Diagnostic Data**	**Number of channels**	**Programming device**
OTi DALI 15/220...240/1A0 LT2	Yes [16)]	Yes [17)]	1	DALI / LEDset
OTi DALI 25/220...240/700 LT2	Yes [16)]	Yes [17)]	1	DALI / LEDset
OTi DALI 35/220...240/1A0 LT2	Yes [16)]	Yes [17)]	1	DALI / LEDset
OTi DALI 50/220...240/1A4 LT2 FAN	Yes [16)]	Yes [17)]	1	DALI / LEDset

		Programmable features null		
Product description	**Tuner4TRONIC Field App**	**Lamp Operating Time**	**Driver Guard**	**DALI Settings**
OTi DALI 15/220...240/1A0 LT2	No	Yes	No	Yes
OTi DALI 25/220...240/700 LT2	No	Yes	No	Yes
OTi DALI 35/220...240/1A0 LT2	No	Yes	No	Yes
OTi DALI 50/220...240/1A4 LT2 FAN	No	Yes	No	Yes

Product description	Emergency Mode	DALI-2 Luminaire Data	Configuration Lock	Soft Switch Off
OTi DALI 15/220...240/1A0 LT2	Yes	Yes [18)]	No	Yes
OTi DALI 25/220...240/700 LT2	Yes	Yes [18)]	No	Yes
OTi DALI 35/220...240/1A0 LT2	Yes	Yes [18)]	No	Yes
OTi DALI 50/220...240/1A4 LT2 FAN	Yes	Yes [18)]	No	Yes

Product description	Dim to Dark	TouchDIM + Sensor	Corridor Functionality	OEM Key
OTi DALI 15/220...240/1A0 LT2	No	Yes	Yes	Yes
OTi DALI 25/220...240/700 LT2	No	Yes	Yes	Yes
OTi DALI 35/220...240/1A0 LT2	No	Yes	Yes	Yes
OTi DALI 50/220...240/1A4 LT2 FAN	No	Yes	Yes	Yes

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	Certificates & standards null			
Product description	**Approval marks – approval**	**Standards**	**Protection class**	**Type of protection**
OTi DALI 15/220…240/1A0 LT2	ENEC 10 / VDE / EMC / EL / CE	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 55015/Acc. to EN 61547/Acc. to EN 61000-3-2/Acc. to EN 62384	II	IP20
OTi DALI 25/220…240/700 LT2	ENEC 10 / VDE / EMC / EL / CE / DALI-2	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 55015/Acc. to EN 61547/Acc. to EN 61000-3-2/Acc. to EN 62384/Acc. to EN 62386/Acc. to IEC 62386-101:Ed2/Acc. to IEC 62386-102:Ed2/Acc. to IEC 62386-207:Ed1	II	IP20
OTi DALI 35/220…240/1A0 LT2	ENEC 10 / VDE / EMC / EL / CE / DALI-2	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 55015/Acc. to EN 61547/Acc. to EN 61000-3-2/Acc. to EN 62384/Acc. to EN 62386/Acc. to IEC 62386-101:Ed2/Acc. to IEC 62386-102:Ed2/Acc. to IEC 62386-207:Ed1	II	IP20
OTi DALI 50/220…240/1A4 LT2 FAN	ENEC 10 / VDE / EMC / EL / CE / DALI-2	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 55015/Acc. to EN 61547/Acc. to EN 61000-3-2/Acc. to EN 62384/Acc. to EN 62386/Acc. to IEC 62386-101:Ed2/Acc. to IEC 62386-102:Ed2/Acc. to IEC 62386-207:Ed1	II	IP20

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	Logistical data null	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)		
Product description	**Commodity code**	**Date of Declaration**	**Primary Article Identifier**	**Candidate List Substance 1**
OTi DALI 15/220…240/1A0 LT2	850440829000	12-02-2022	4052899324879 | 4062172143912	Lead
OTi DALI 25/220…240/700 LT2	850440829000	12-02-2022	4052899488144	Lead
OTi DALI 35/220…240/1A0 LT2	850440829000	12-02-2022	4052899488168	Lead
OTi DALI 50/220…240/1A4 LT2 FAN	850440829000	12-02-2022	4052899488182	Lead

Product description	**CAS No. of substance 1**	**Safe Use Instruction**	**Declaration No. in SCIP database**
OTi DALI 15/220…240/1A0 LT2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	08ca3009-16b1-4104-8382-194565783c1f | e9ec3393-37eb-446a-b083-3425ba8b180d
OTi DALI 25/220…240/700 LT2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	42a620d4-2db2-4de4-9db5-cc33b2ed7487
OTi DALI 35/220…240/1A0 LT2	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	adcf8fcc-48be-4d08-b907-7c0a9f3b96ae
OTi DALI 50/220…240/1A4 LT2 FAN	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e3ee8da5-1359-4e65-84d3-aa33b0a2d48b

1) Permitted voltage range

2) At full load, 220…240 V, 50 Hz / see graphs

3) at 230 V, 50 Hz

4) t_{width} = 220 µs (measured at 50 % I_{peak})

5) Maximum 60 V

6) ±5%

7) LEDset deactivated

8) Ripple average at 100 Hz

9) Partial load 3…18 W

10) Solid or flexible leads

11) Maximum at the Tc-point

12) Maximum 56 days/year at 85 %

13) T_c = 75°C, 0.2% / 1,000 h failure rate

14) For maximum nominal output current

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15) Output wires must be routed as close as possible to each other

16) Acc. DALI part 252

17) Acc. DALI part 253

18) Acc. DALI part 251

19) t_{width} = 50 µs (measured at 50 % I_{peak})

20) ±3%

21) Partial load 7…27 W

22) Partial load 15…35 W

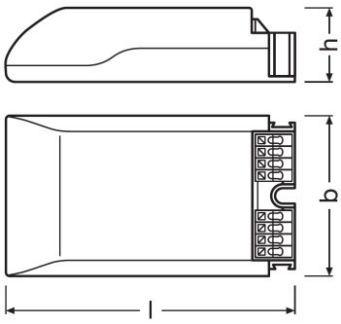
23) t_{width} = 200 µs (measured at 50 % I_{peak})

24) Functional Earth

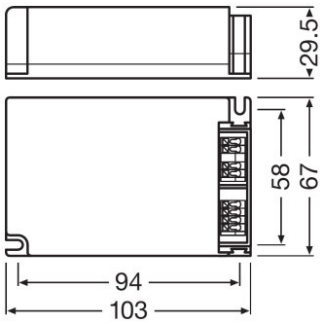
25) Partial load 22…55 W

26) T_c = 80°C, 0.2% / 1,000 h failure rate

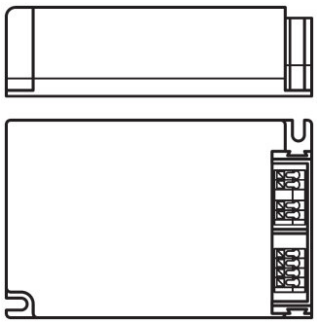
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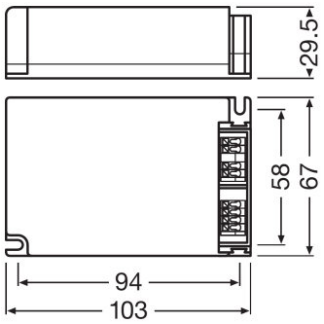
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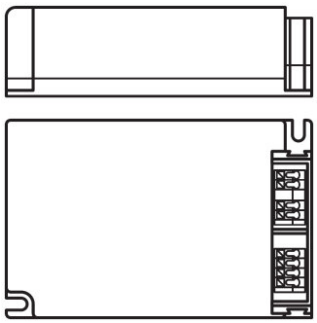
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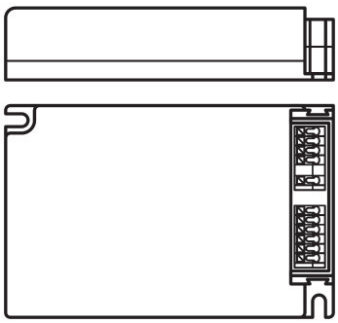
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502048_OTi DALI 35220-2401A0 LT2



384426_OTi DALI 35220-2401A0 LT2



485749_OTI DALI 50220-2401A4 LT2FAN

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Product family datasheet

Application advice

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

Sales and Technical Support

Sales and Technical Support www.osram.com

Download Data

	File
	User instruction OPTOTRONIC LED Power Supply
	Certificates OTI DALI 15 LT2 EATON AM34566 210720
	Certificates OTI DALI 15 LT2 INOTEC AM34566 210720
	Certificates OT ENEC 40038447 161221
	Certificates 664763_CB-Certificate-OTi DALI 15
	Declarations of conformity OTi DALI LT2 UK DoC 4281294 180221
	Declarations of conformity OTI DALI LT2 CE 3365628 200821
	CAD data 660729_OTi DALI 15 LT2 IGS 61119
	CAD data 660730_OTi DALI 15 LT2 CADPDF 61119
	CAD data 660731_OTi DALI 15 LT2 STEP 61119
	CAD data 673587_OT Cable Clamp F Style IGS 61119
	CAD data 673588_OT Cable Clamp F Style STEP 61119
	CAD data PDF 673589_OT Cable Clamp F Style CADPDF 61119
	User instruction OPTOTRONIC LED Power Supply
	Certificates OT EMC 40038827 290621
	Declarations of conformity EATON(CEAG)-Conformity declaration AB42877_OTi_DALI_25_220-240_700_LT2

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	Declarations of conformity INOTEC- Conformity declaration AB42877_OTi_DALI_25_220-240_700_LT2
	CAD data 3-dim 491388_OTi DALI 25 35 LT2 STEP 61119
	CAD data 3-dim 491391_OTi DALI 25 35 LT2 IGS 61119
	CAD data PDF 491387_OTi DALI 25 35 LT2 CADPDF 61119
	Declarations of conformity EATON(CEAG)-Conformity declaration AB42876_OTi_DALI_35_220-240_1A0_LT2
	Declarations of conformity INOTEC- Conformity declaration AB42876_OTi_DALI_35_220-240_1A0_LT2
	User instruction OPTOTRONIC LED Power Supply
	Certificates OTI DALI 50 LT2 FAN CB DE1 59836 040320
	Declarations of conformity EATON(CEAG)-Conformity declaration AB42878_OTi_DALI_50_220-240_1A4_LT2_FAN
	Declarations of conformity INOTEC- Conformity declaration AB42878_OTi_DALI_50_220-240_1A4_LT2_FAN
	CAD data 3-dim 491394_OTI DALI 50 LT2 FAN STEP 61119
	CAD data PDF 491393_OTI DALI 50 LT2 FAN CADPDF 61119
	CAD data PDF 491395_OTI DALI 50 LT2 FAN IGS 61119

Ecodesign regulation information:

Intended for use with LED modules.
The forward voltage of the LED light source shall be within the defined operating window of the control gear in all operating conditions including dimming if applicable.

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.

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight

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Logistical Data

4062172143912	OTi DALI 15/220...240/1A0 LT2	Shipping carton box 20	284 mm x 207 mm x 96 mm	5.64 dm^3	2270.00 g
4052899488144	OTi DALI 25/220...240/700 LT2	Shipping carton box 20	345 mm x 216 mm x 86 mm	6.41 dm^3	3211.00 g
4052899488168	OTi DALI 35/220...240/1A0 LT2	Shipping carton box 20	345 mm x 216 mm x 86 mm	6.41 dm^3	3211.00 g
4052899488182	OTi DALI 50/220...240/1A4 LT2 FAN	Shipping carton box 20	389 mm x 234 mm x 72 mm	6.55 dm^3	4118.00 g

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

Accessories Optional

Product description	Accessory name	Accessory code
OTi DALI 15/220...240/1A0 LT2	OT CABLE CLAMP F-STYLE	4052899325555
OTi DALI 25/220...240/700 LT2	OT CABLE CLAMP B-STYLE	4052899077881
OTi DALI 25/220...240/700 LT2	OT CABLE CLAMP B-STYLE TL	4052899948051
OTi DALI 35/220...240/1A0 LT2	OT CABLE CLAMP B-STYLE	4052899077881
OTi DALI 35/220...240/1A0 LT2	OT CABLE CLAMP B-STYLE TL	4052899948051
OTi DALI 50/220...240/1A4 LT2 FAN	OT CABLE CLAMP A-STYLE	4052899089570
OTi DALI 50/220...240/1A4 LT2 FAN	OT CABLE CLAMP A-STYLE TL	4052899325982

Data privacy

This OSRAM driver can be configured using the Tuner4TRONIC software. This requires registering on www.myosram.com and downloading theTuner4TRONIC software from the Internet. The Tuner4TRONIC software enables users to access and view the operational data of a luminaire or driver via the corresponding programming interfaces. A password key (Config Lock) must be set up in the driver via the Tuner4TRONIC software in order to control which users can access and view operational data. Follow the instructions for password setup. To grant an external person or company rights to access or view operational data, you can assign password keys. In this case, however, you are responsible for ensuring that the third party concerned takes notice of the information described here. However, OSRAM can read out operating data from devices for maintenance and service purposes even when a password key has been assigned. In individual cases, OSRAM will also use its access rights in order to optimize or improve driver hardware and driver functions. In accordance with data privacy principles, any user of operating data (luminaire manufacturers, third parties with access rights) must ensure that personal data (e.g. name, address, location IDs) are only merged with the prior written consent of the person (end user) concerned. The respective user of the operating data is responsible for providing evidence of consent.

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