

OPTOTRONIC - DEXAL NFC IP20

D4i, DEXAL, AstroDIM, StepDIM - constant current LED drivers



A termék jellemzői

- Current output range: 70...1,050 mA
- Standby power consumption: < 0.5 W

A termék előnyei

- For Zhaga Book18 Luminaires and D4i certified incl. Parts 25x + AUX
- Low luminous efficacy tolerance through low output current tolerance of $\pm 3\%$

Alkalmazási területek

- Street and urban lighting
- Industry
- Suitable for outdoor applications in luminaires with IP > 54
- Suitable for use in outdoor luminaires of protection class I and II



Termékcsalád adatlap

Műszaki adatok

Termékmegnevezés	Elektromos adatok					
	Névleges feszültség	Bemeneti feszültség, AC	Bemeneti feszültség DC	Névleges áram	Hálózati frekvencia [calc.]	Teljesítményt ényező, λ
OT DX 40/220...240/1A0 DIMA LT2 E	220...240 V	198...264 V ¹⁾	176...276 V ²⁾	022 A	0/50/60 Hz ²⁾	059C099 ³⁾
OT DX 75/220...240/1A0 DIMA LT2 E	220...240 V	198...264 V ¹⁾	176...276 V ²⁾	039 A	0/50/60 Hz ²⁾	054C099 ³⁾
OT DX 110/220...240/1A0 DIMA LT2 E	220...240 V	198...264 V ¹⁾	176...276 V ²⁾	053 A	0/50/60 Hz ²⁾	073C099 ³⁾
OT DX 165/220...240/1A0 DIMA LT2 E	220...240 V	198...264 V ¹⁾	176...276 V ²⁾	078 A	0/50/60 Hz ²⁾	077C099 ³⁾

Termékmegnevezés	Teljes harmonikus torzítás	Készülék vesztesége	Bemelegedési áram	Megszakítón megengedett előtét db 10 A (B)	Megszakítón megengedett előtét db 16 A (B)	Előtétek legnagyobb db-száma/megszakító
OT DX 40/220...240/1A0 DIMA LT2 E	< 10 % ⁴⁾	4,5 W ⁵⁾	26 A ⁶⁾	17 ⁷⁾	28 ⁷⁾	44 ⁷⁾
OT DX 75/220...240/1A0 DIMA LT2 E	< 10 % ⁴⁾	5,3 W ⁵⁾	54 A ²³⁾	8 ⁷⁾	12 ⁷⁾	20 ⁷⁾
OT DX 110/220...240/1A0 DIMA LT2 E	< 10 % ⁴⁾	8,0 W ⁵⁾	65 A ²⁵⁾	7 ⁷⁾	12 ⁷⁾	19 ⁷⁾
OT DX 165/220...240/1A0 DIMA LT2 E	< 10 % ⁴⁾	13 W ⁵⁾	77 A ⁶⁾	5 ⁷⁾	9 ⁷⁾	14 ⁷⁾

Termékmegnevezés	Lökőfeszültség-állóság, (L/N-föld)	Lökőfeszültség-állóság, (L-N)	Névleges kimeneti teljesítmény	Legnagyobb kimenő teljesítmény	Efficiency in full-load
OT DX 40/220...240/1A0 DIMA LT2 E	10 kV ⁸⁾	6 kV ⁹⁾	40 W ¹⁰⁾	40 W	89 % ¹¹⁾
OT DX 75/220...240/1A0 DIMA LT2 E	10 kV ⁸⁾	6 kV ⁹⁾	75 W ¹⁰⁾	75 W	93 % ¹¹⁾
OT DX 110/220...240/1A0 DIMA LT2 E	10 kV ⁸⁾	6 kV ⁹⁾	110 W ¹⁰⁾	110 W	93 % ¹¹⁾
OT DX 165/220...240/1A0 DIMA LT2 E	10 kV ⁸⁾	6 kV ⁹⁾	165 W ¹⁰⁾	165 W	94 % ¹¹⁾

Termékmegnevezés	Névleges kimeneti áram	Default output current	Kimeneti áram tűrés	Kimeneti ripple áram (100 Hz)	Output PSTLM
OT DX 40/220...240/1A0 DIMA LT2 E	200...1050 mA	700 mA	±3 % ¹²⁾	10 %	≤1
OT DX 75/220...240/1A0 DIMA LT2 E	200...1050 mA	700 mA	±3 % ¹²⁾	10 %	≤1
OT DX 110/220...240/1A0 DIMA LT2 E	200...1050 mA	700 mA	±3 % ¹²⁾	10 %	
OT DX 165/220...240/1A0 DIMA LT2 E	200...1050 mA	700 mA	±3 % ¹²⁾	10 %	

Termékcsalád adatlap

Termékmegnevezés	Output SVM	Legkisebb kimeneti áram	Galvanikus elválasztás	Névleges kimeneti feszültség
OT DX 40/220...240/1A0 DIMA LT2 E	≤0.4	70 mA	SELV	15...56 V
OT DX 75/220...240/1A0 DIMA LT2 E	≤0.4	70 mA	SELV	35...115 V
OT DX 110/220...240/1A0 DIMA LT2 E		70 mA	Double	75...220 V
OT DX 165/220...240/1A0 DIMA LT2 E		70 mA	Double	130...260 V

Termékmegnevezés	Névleges bemeneti feszültség (SD port)	Output current LEDset shorted	U-OUT (üzemi feszültség)	Output current LEDset open	Auxiliary Power Supply
OT DX 40/220...240/1A0 DIMA LT2 E	220...240 V ¹³⁾	Not allowed	60 V	70 mA	24 V ¹⁴⁾
OT DX 75/220...240/1A0 DIMA LT2 E	220...240 V ¹³⁾	Not allowed	120 V	70 mA	24 V ¹⁴⁾
OT DX 110/220...240/1A0 DIMA LT2 E	220...240 V ¹³⁾	Not allowed	250 V	70 mA	24 V ¹⁴⁾
OT DX 165/220...240/1A0 DIMA LT2 E	220...240 V ¹³⁾	Not allowed	300 V	70 mA	24 V ¹⁴⁾

Termékmegnevezés	Méretek és súly				
	Hosszúság	Szélesség	Magasság	Szerelési furattávolság, hosszúság	Termék súlya
OT DX 40/220...240/1A0 DIMA LT2 E	1330 mm	770 mm	400 mm	122,5 mm	23500 g
OT DX 75/220...240/1A0 DIMA LT2 E	1500 mm	900 mm	400 mm	134.0 mm	33500 g
OT DX 110/220...240/1A0 DIMA LT2 E	1700 mm	1000 mm	400 mm	160,0 mm	99800 g
OT DX 165/220...240/1A0 DIMA LT2 E	1700 mm	1000 mm	400 mm	160,0 mm	105000 g

Termékmegnevezés	Vezeték keresztmetszet, bemeneti oldal	Vezeték keresztmetszet, kimeneti oldal	Vezeték-előkészítési hossz, bemenet	Szerelési furattávolság, szélesség	Hőmérséklet és működési feltételek
					Környezeti hőmérséklet tartomány
OT DX 40/220...240/1A0 DIMA LT2 E	0,2...1,5 mm ² ¹⁵⁾	0,2...1,5 mm ² ¹⁵⁾	8,5...9,5 mm		-40...+55 °C
OT DX 75/220...240/1A0 DIMA LT2 E	0,2...1,5 mm ² ¹⁵⁾	0,2...1,5 mm ² ¹⁵⁾	8,5...9,5 mm		-40...+55 °C
OT DX 110/220...240/1A0 DIMA LT2 E	0,2...1,5 mm ² ¹⁵⁾	0,2...1,5 mm ² ¹⁵⁾	8,5...9,5 mm	90,0 mm	-40...+60 °C
OT DX 165/220...240/1A0 DIMA LT2 E	0,2...1,5 mm ² ¹⁵⁾	0,2...1,5 mm ² ¹⁵⁾	8,5...9,5 mm	90,0 mm	-40...+55 °C

Termékcsalád adatlap

Termékmegnevezés	Hőmérséklet-tartomány tároláskor	Max. hőmérséklet a tc mérőponton	Max. házhőmérséklet hibaállapotban	Megengedett légnedvesség üzem közben	Élettartam
					Elektroniku s előtét élettartam
OT DX 40/220...240/1A0 DIMA LT2 E	-25...85 °C	80 °C	120 °C	5...85 % ¹⁶⁾	100000 h ¹⁷⁾
OT DX 75/220...240/1A0 DIMA LT2 E	-25...85 °C	85 °C	120 °C	5...85 % ¹⁶⁾	100000 h ²⁴⁾
OT DX 110/220...240/1A0 DIMA LT2 E	-25...85 °C	85 °C	120 °C	5...85 % ¹⁶⁾	100000 h ²⁴⁾
OT DX 165/220...240/1A0 DIMA LT2 E	-25...85 °C	90 °C	120 °C	5...85 % ¹⁶⁾	100000 h ²⁶⁾

Termékmegnevezés	Képességek			
	Dimmelhető	Dimmelő interfész	Dimmelési tartomány	Alkalmasság érintésvédelmi osztályhoz
OT DX 40/220...240/1A0 DIMA LT2 E	Yes	AstroDIM / DALI/DEXAL/D4i / StepDIM ¹⁸⁾	10...100 %	I / II
OT DX 75/220...240/1A0 DIMA LT2 E	Yes	AstroDIM / DALI/DEXAL/D4i / StepDIM ¹⁸⁾	10...100 %	I / II
OT DX 110/220...240/1A0 DIMA LT2 E	Yes	AstroDIM / DALI/DEXAL/D4i / StepDIM ¹⁸⁾	10...100 %	I / II
OT DX 165/220...240/1A0 DIMA LT2 E	Yes	AstroDIM / DALI/DEXAL/D4i / StepDIM ¹⁸⁾	10...100 %	I / II

Termékmegnevezés	Állandó fényáram funkció	Negatív hőfoktényezőjű bemenet	Zárlatvédett	Nem terhelés-védett
OT DX 40/220...240/1A0 DIMA LT2 E	Yes	Igen	Yes	Yes
OT DX 75/220...240/1A0 DIMA LT2 E	Yes	Igen	Yes	Yes
OT DX 110/220...240/1A0 DIMA LT2 E	Yes	Igen	Yes	Yes
OT DX 165/220...240/1A0 DIMA LT2 E	Yes	Igen	Yes	Yes

Termékmegnevezés	Intended for no-load operation	Max. vezetékho sz lámpa/LED modul	DALI-2 Energy Data	Number of channels
OT DX 40/220...240/1A0 DIMA LT2 E	Nem	2,0 m ¹⁹⁾	Igen ²⁰⁾	1
OT DX 75/220...240/1A0 DIMA LT2 E	Nem	2,0 m ¹⁹⁾	Igen ²⁰⁾	1
OT DX 110/220...240/1A0 DIMA LT2 E	Nem	2,0 m ¹⁹⁾	Igen ²⁰⁾	1
OT DX 165/220...240/1A0 DIMA LT2 E	Nem	2,0 m ¹⁹⁾	Igen ²⁰⁾	1

Termékcsalád adatlap

				Programming
Termékmegnevezés	Túlterhelés védelem	DALI-2 Diagnostic Data	LEDset	Box programming
OT DX 40/220...240/1A0 DIMA LT2 E	Yes	Igen ²¹⁾	Igen	Yes
OT DX 75/220...240/1A0 DIMA LT2 E	Yes	Igen ²¹⁾	Igen	
OT DX 110/220...240/1A0 DIMA LT2 E	Yes	Igen ²¹⁾	Igen	
OT DX 165/220...240/1A0 DIMA LT2 E	Yes	Igen ²¹⁾	Igen	

				Programmable features
Termékmegnevezés	Tuner4TRONIC	Tuner4TRONIC Field App	Programming device	Constant Lumen
OT DX 40/220...240/1A0 DIMA LT2 E	Igen	Igen	DALI / NFC	Igen
OT DX 75/220...240/1A0 DIMA LT2 E	Igen	Igen	DALI / NFC	Igen
OT DX 110/220...240/1A0 DIMA LT2 E	Igen	Igen	DALI / NFC	Igen
OT DX 165/220...240/1A0 DIMA LT2 E	Igen	Igen	DALI / NFC	Igen

Termékmegnevezés	Thermal Protection	Driver Guard	AstroDIM	StepDIM
OT DX 40/220...240/1A0 DIMA LT2 E	Igen	Igen	Igen	Igen ¹⁸⁾
OT DX 75/220...240/1A0 DIMA LT2 E	Igen	Igen	Igen	Igen ¹⁸⁾
OT DX 110/220...240/1A0 DIMA LT2 E	Igen	Igen	Igen	Igen ¹⁸⁾
OT DX 165/220...240/1A0 DIMA LT2 E	Igen	Igen	Igen	Igen ¹⁸⁾

				Tanúsítványok és szabványok
Termékmegnevezés	Emergency Mode	DALI-2 Luminaire Data	Configuration Lock	Védettségi típusa
OT DX 40/220...240/1A0 DIMA LT2 E	Igen	Igen ²²⁾	Igen	IP20
OT DX 75/220...240/1A0 DIMA LT2 E	Igen	Igen ²²⁾	Igen	IP20
OT DX 110/220...240/1A0 DIMA LT2 E	Igen	Igen ²²⁾	Igen	IP20
OT DX 165/220...240/1A0 DIMA LT2 E	Igen	Igen ²²⁾	Igen	IP20

Termékcsalád adatlap

			Logisztikai adatok	Környezetvédelmi információk Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Termékmegnevezés	Szabványok	Jóváhagyási jelek	Commodity code	Date of Declaration
OT DX 40/220...240/1A0 DIMA LT2 E	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 62384/Acc. to EN 55015:2006 + A1:2007 + A2:2009/Acc. to EN 61547/Acc. to FCC 47 part 15 class B/Acc. to IEC 61000-3-2/Acc. to IEC 61000-3-3/Acc. to IEC 62386-101/Acc. to IEC 62386-102/Acc. to IEC 62386-207/Acc. to IEC 62386-150/Acc. to IEC 62386-250/Acc. to IEC 62386-251, -252, -253	CE / ENEC / VDE / VDE-EMC / CCC / EL / DALI-2 / D4i / RCM	85044083900	03-11-2023
OT DX 75/220...240/1A0 DIMA LT2 E	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 62384/Acc. to EN 55015:2006 + A1:2007 + A2:2009/Acc. to EN 61547/Acc. to FCC 47 part 15 class B/Acc. to IEC 61000-3-2/Acc. to IEC 61000-3-3/Acc. to IEC 62386-101/Acc. to IEC 62386-102/Acc. to IEC 62386-207/Acc. to IEC 62386-150/Acc. to IEC 62386-250/Acc. to IEC 62386-251, -252, -253	CE / ENEC / VDE / VDE-EMC / CCC / EL / DALI-2 / D4i / RCM	85044083900	03-11-2023
OT DX 110/220...240/1A0 DIMA LT2 E	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 62384/Acc. to EN 55015:2006 + A1:2007 + A2:2009/Acc. to EN 61547/Acc. to FCC 47 part 15 class B/Acc. to IEC 61000-3-2/Acc. to IEC 61000-3-3/Acc. to IEC 62386-101/Acc. to IEC 62386-102/Acc. to IEC 62386-207/Acc. to IEC 62386-150/Acc. to IEC 62386-250/Acc. to IEC 62386-251, -252, -253	CE / ENEC / VDE / VDE-EMC / CCC / EL / DALI-2 / D4i / RCM	85044083900	26-04-2024

Termékcsalád adatlap

			Logisztikai adatok	Környezetvédelmi információk Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Termékmegnevezés	Szabványok	Jóváhagyási jelek	Commodity code	Date of Declaration
OT DX 165/220...240/1A0 DIMA LT2 E	Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 62384/Acc. to EN 55015:2006 + A1:2007 + A2:2009/Acc. to EN 61547/Acc. to FCC 47 part 15 class B/Acc. to IEC 61000-3-2/Acc. to IEC 61000-3-3/Acc. to IEC 62386-101/Acc. to IEC 62386-102/Acc. to IEC 62386-207/Acc. to IEC 62386-150/Acc. to IEC 62386-250/Acc. to IEC 62386-251, -252, -253	CE / ENEC / VDE / VDE-EMC / CCC / EL / DALI-2 / D4i / RCM	85044083900	03-11-2023

Termékmegnevezés	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction
OT DX 40/220...240/1A0 DIMA LT2 E	4052899999664	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
OT DX 75/220...240/1A0 DIMA LT2 E	4052899999671	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
OT DX 110/220...240/1A0 DIMA LT2 E	4052899999688	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
OT DX 165/220...240/1A0 DIMA LT2 E	4052899999695	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.

Termékmegnevezés	Declaration No. in SCIP database
OT DX 40/220...240/1A0 DIMA LT2 E	4b2cf0ea-ca54-4af5-a029-0cc166d65b18

Termékcsalád adatlap

Termékmegnevezés	Declaration No. in SCIP database
OT DX 75/220...240/1A0 DIMA LT2 E	b73d4a1b-77b3-493b-9772-2ea407334193
OT DX 110/220...240/1A0 DIMA LT2 E	44acb921-0351-4d24-891d-84eb97da08de
OT DX 165/220...240/1A0 DIMA LT2 E	a94e5118-1deb-440e-ae82-f1b5c4081970

-
- 1)

Permitted voltage range
- 2)

Additional fuse needed in DC operation
- 3)

Full Load/Half Load at 230V 50Hz
- 4)

Max. output power at 230 V_{AC}
- 5)

Maximum
- 6)

180 μs
- 7)

Type B
- 8)

Single pulse 10kV / 12 Ohm (1.2/50 μs)
- 9)

@ 2 Ohm, acc. to EN61547
- 10)

Max. 75% in DC operating mode
- 11)

at 230 V, 50 Hz
- 12)

+/- 5% for LEDset down to 300mA
- 13)

with external component 'OT DX SD BOX' only
- 14)

3W average, 6W peak power
- 15)

Solid/ Flexible Leads
- 16)

Lecsapódás nélkül, absz. Légnedvesség: 36g/m³
- 17)

At T_{case} = 68°C at T_c point / 10% failure rate
- 18)

StepDIM functionality with external component 'OT DX SD BOX' only
- 19)

Output wires must be routed as close as possible to each other
- 20)

Acc. DALI part 252
- 21)

Acc. DALI part 253
- 22)

Acc. DALI part 251
- 23)

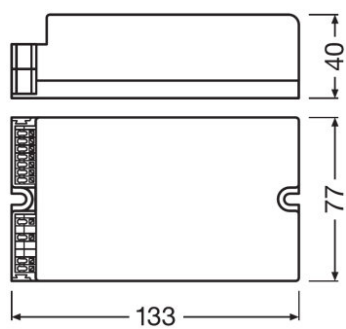
At 190 μs
- 24)

At T_{case} = 73°C at T_c point / 10% failure rate
- 25)

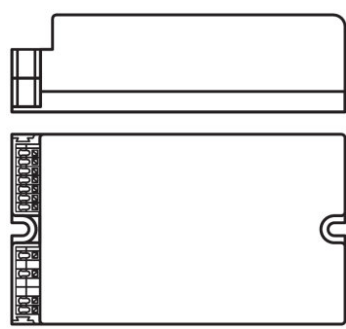
At 160 μs
- 26)

At T_{case} =78°C at T_c point / 10% failure rate

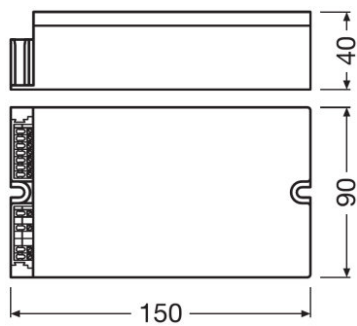
Termékcsalád adatlap



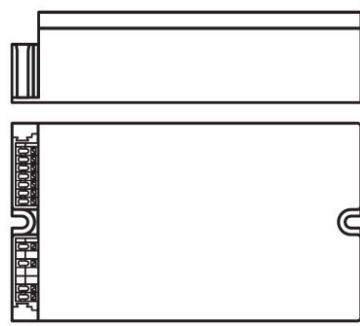
OT DX 40220-2401A0 DIMA LT2 E



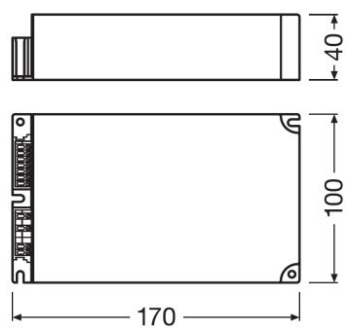
OT DX 40220-2401A0 DIMA LT2 E



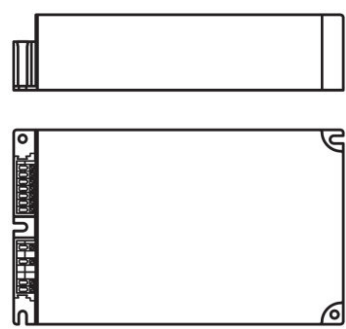
OT DX 75220-2401A0 DIMA LT2 E



OT DX 75220-2401A0 DIMA LT2 E

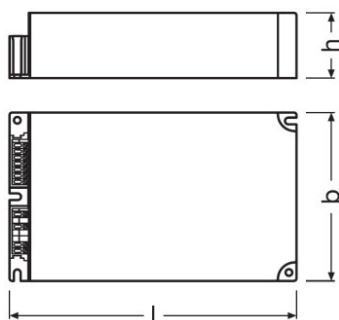


OT DX 110220-2401A0 DIMA LT2 E



OT DX 110220-2401A0 DIMA LT2 E

Termékcsalád adatlap



OT DX 165220-2401A0 DIMA LT2 E

Használati tanácsok

További részletes alkalmazási információkat és grafikákat a termék adatlapján talál.

Adatlap szöveg

- Shut down of output load happens if the input voltage of the load is below the allowed minimum output voltage of the driver. The driver automatically tries to switch on the load cyclically.
- The driver automatically reduces the output current in case the maximum allowed output power is exceeded, as long as the input voltage of the load is within the declared output voltage range of the driver. In all other cases the driver may shut down the load.
- The driver is protected against temporary overheating by automatic reduction of the output current.
- Several external NTCs are supported for temperature protection of the LED module or luminaire. The type of NTC can be selected in the programming software in the temperature based mode. By default the resistor based mode is active with following values: start derating: 6.3 kOhm, end derating 5.0 kOhm, shut off: 4.3 kOhm, derating level 50 %.
- The constant lumen feature is disabled by default.
- If any output level is below the physical min level, the physical min level will be used.
- not relevant
- The DEXAL interface is polarity sensitive, even if the DEXAL bus power supply in the driver is turned off. Therefore the polarity of all connected drivers should not be mixed.
- For efficiency and standby power measurement, the D4i bus power supply shall be switched off by using Tuner4TRONIC. Refer to www.tuner4tronic.com.

Sales and Technical Support

Sales and Technical Support www.osram.com

Download Data

File

Termékcsalád adatlap

	User instruction OPTOTRONIC Outdoor
	Brochures Technical application guide DEXAL LED drivers (EN)
	Brochures 4 DIM NFC G3 CE LED drivers and T4T C (EN)
	Certificates OT VDE ENEC 40050684 290923
	Certificates OT EMC 40050085 200220
	Certificates VDE ENEC Certificate 40043863
	Certificates OT EMC 40044675 031022
	Declarations of conformity OT DX DIMA LT2 E CE 3745354 060921
	CAD data OT DX 40 DIMA LT2E IGS 030220
	CAD data OT DX 40 DIMA LT2E STEP 030220
	CAD Data 2-dim OT DX 40 DIMA LT2E CAD2PDF 030220
	CAD data 3-dim OT DX 40 DIMA LT2E CAD3PDF 030220
	CAD data OT DX 75 DIMA LT2E IGS 060220
	CAD data OT DX 75 DIMA LT2E STEP 060220
	CAD Data 2-dim OT DX 75 DIMA LT2E CAD2PDF 060220
	CAD data 3-dim OT DX 75 DIMA LT2E CAD3PDF 060220
	Certificates OT DX DIMA LT2 E CB DE1 63485 060520
	CAD data OT DX 110 DIMA LT2E IGS 060220
	CAD data OT DX 110 DIMA LT2E STEP 060220
	CAD Data 2-dim OT DX 110 DIMA LT2E CAD2PDF 060220
	CAD data 3-dim OT DX 110 DIMA LT2E CAD3PDF 060220
	CAD data OT DX 165 DIMA LT2E IGS 120220
	CAD data OT DX 165 DIMA LT2E STEP 120220

Termékcsalád adatlap

	CAD Data 2-dim OT DX 165 DIMA LT2E CAD2PDF 120220
	CAD data 3-dim OT DX 165 DIMA LT2E CAD3PDF 120220

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.

Logisztikai adatok

Termékkód	Termékmegnevezés	Csomagolás (darab/egység)	Méreték (hosszúság x szélesség x magasság)	Térfogat	Bruttó súly
4052899999664	OT DX 40/220...240/1A0 DIMA LT2 E	Karton 10	300 mm x 210 mm x 100 mm	6.30 dm ³	2573.00 g
4052899999671	OT DX 75/220...240/1A0 DIMA LT2 E	Karton 10	385 mm x 300 mm x 125 mm	14.44 dm ³	3691.00 g
4052899999688	OT DX 110/220...240/1A0 DIMA LT2 E	Karton 10	303 mm x 285 mm x 205 mm	17.70 dm ³	10704.00 g
4052899999695	OT DX 165/220...240/1A0 DIMA LT2 E	Karton 10	303 mm x 285 mm x 205 mm	17.70 dm ³	11224.00 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.

Opcionális tartozékok

Termékmegnevezés	Tartozékok neve	Tartozékok kódja
OT DX 40/220...240/1A0 DIMA LT2 E	OT DX SD BOX	▶ 4062172048002
OT DX 75/220...240/1A0 DIMA LT2 E	OT DX SD BOX	▶ 4062172048002
OT DX 110/220...240/1A0 DIMA LT2 E	OT DX SD BOX	▶ 4062172048002

OT DX 165/220...240/1A0 DIMA LT2 E	OT DX SD BOX	4062172048002
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Adatvédelem

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.

Lemondás

A változtatás jogát fenntartjuk. Hibák és mulasztások kizárva. Mindig győződjön meg arról, hogy a legújabb kiadást használja.