

OPTOTRONIC Intelligent – DALI NFC

紧凑型LED恒流驱动电源-调光



应用领域

- 按照 IEC 61347-2-13 标准附录 J 的要求安装在应急照明系统
- 适用于可灵活设置电流的灯具
- 适用于室内 SELV 设施
- 适用于保护等级 I 和 II 的灯具

产品优势

- 多功能 DALI 驱动器，具备灵活的输出特性
- DALI-2 certified incl. Parts 251, 252, 253

产品特点

- 电源电压：220至240 V
- 线路频率：0 Hz | 50 Hz | 60 Hz
- 线路电压：198至264 V
- 安全性能符合 EN 61347-1、61347-2-13、62384 等标准的规定
- RI抑制：符合EN 55015/CISPR 15
- 抗干扰性能符合 EN 61547 标准



产品系列数据表

技术参数

电参数

产品描述	标称电压	市电频率	交流输入电压	直流输入电压	Total harmonic distortion	功率因数 λ
OTi DALI 15/220...240/1A0 NFC	220...240 V	0/50/60 Hz	198...264 V ¹⁾	176...276 V	< 10 % ²⁾	038C...095
OTi DALI 25/220...240/700 NFC	220...240 V	0/50/60 Hz	198...264 V ¹⁾	176...276 V	< 10 % ²⁾	054C099
OTi DALI 35/220...240/1A0 NFC	220...240 V	0/50/60 Hz	198...264 V ¹⁾	176...276 V	< 10 % ²⁾	056C098
OTi DALI 50/220...240/1A4 NFC	220...240 V	50...60 Hz	198...264 V ¹⁾	176...276 V	< 10 % ²⁾	082C...098
产品描述	Efficiency in full-load		设备功率损耗	浪涌电流	使用10A过载保护器时最大 ECG连接数	使用10A过载保护器时最大 ECG连接数
OTi DALI 15/220...240/1A0 NFC	88 % ³⁾		2.4 W	5 安培 ⁴⁾	82	-
OTi DALI 25/220...240/700 NFC	88 % ³⁾		-	15 安培 ⁴⁾	18	-
OTi DALI 35/220...240/1A0 NFC	90 % ³⁾		-	15 安培 ⁴⁾	18	-
OTi DALI 50/220...240/1A4 NFC	91 % ³⁾		6.2 W	30 安培 ¹¹⁾	12	-
产品描述	16 A 断路器上的 ECG 最大数量	16 A 断路器上的 ECG 最大数量	25 A 断路器上的 ECG 最大数量	浪涌承受能力 (L/N-Ground)	浪涌承受能力 (L-N)	
OTi DALI 15/220...240/1A0 NFC	130	-	-	2 kV	1 kV	
OTi DALI 25/220...240/700 NFC	28	-	-	2 kV	1 kV	
OTi DALI 35/220...240/1A0 NFC	28	-	-	2 kV	1 kV	
OTi DALI 50/220...240/1A4 NFC	20	-	-	2 kV	1 kV	
产品描述	标称输出电压	U-OUT (工作电压)	标称输出电流	Default output current	Output current tolerance	
OTi DALI 15/220...240/1A0 NFC	7.5...54 V ⁵⁾	60 V	150...1050 毫安 ⁶⁾	350 毫安	±3 %	
OTi DALI 25/220...240/700 NFC	15...54 V ⁵⁾	60 V	180...700 毫安 ⁶⁾	500 毫安	±3 %	
OTi DALI 35/220...240/1A0 NFC	15...54 V ⁵⁾	60 V	350...1050 毫安 ⁶⁾	700 毫安	±3 %	
OTi DALI 50/220...240/1A4 NFC	15...54 V ⁵⁾	60 V	600...1400 毫安 ⁶⁾	1050 毫安	±3 %	
产品描述	输出纹波电流 (100 Hz)	Output PSTLM	Output SVM		标称输出功率	
OTi DALI 15/220...240/1A0 NFC	< 2 % ⁷⁾	≤1	≤0.4		18 W ⁸⁾	
OTi DALI 25/220...240/700 NFC	< 3 % ⁷⁾	≤1	≤0.4		27 W ⁹⁾	
OTi DALI 35/220...240/1A0 NFC	< 3 % ⁷⁾	≤1	≤0.4		35 W ¹⁰⁾	
OTi DALI 50/220...240/1A4 NFC	< 3 % ⁷⁾	≤1	≤0.4		55 W ¹²⁾	

产品系列数据表

产品描述	Maximum output power	Galvanic isolation DALI/output	Current set
OTi DALI 15/220...240/1A0 NFC	18 W	SELV	DALI / NFC
OTi DALI 25/220...240/700 NFC	27 W	SELV	DALI / NFC
OTi DALI 35/220...240/1A0 NFC	35 W	SELV	DALI / NFC
OTi DALI 50/220...240/1A4 NFC	55 W	SELV	DALI / NFC

产品描述	Networked standby power [PIM]	初级/次级电气隔离	Galvanic isolation DALI/mains	待机模式 功耗
OTi DALI 15/220...240/1A0 NFC	≤0.27 W ³⁾	SELV	Basic	≤0.27 W
OTi DALI 25/220...240/700 NFC	≤0.10 W ³⁾	SELV	SELV	0.1 W
OTi DALI 35/220...240/1A0 NFC	≤0.10 W ³⁾	SELV	SELV	0.1 W
OTi DALI 50/220...240/1A4 NFC	≤0.15 W ³⁾	SELV	SELV	<0.15 W

1) 允许电压范围
2) At full load, 220...240 V, 50 Hz / see graphs
3) at 230 V, 50 Hz
4) 位宽 = 220 µs (在50%电流峰值处测得)
5) 最大 60 V
6) ±3%
7) Ripple average at 100 Hz
8) 分载 3...18 W
9) Partial load 7...27 W
10) 分载 15...35 W
11) 位宽 = 200µs (在50%电流峰值处测得)
12) 分载 22...55 W

尺寸和重量

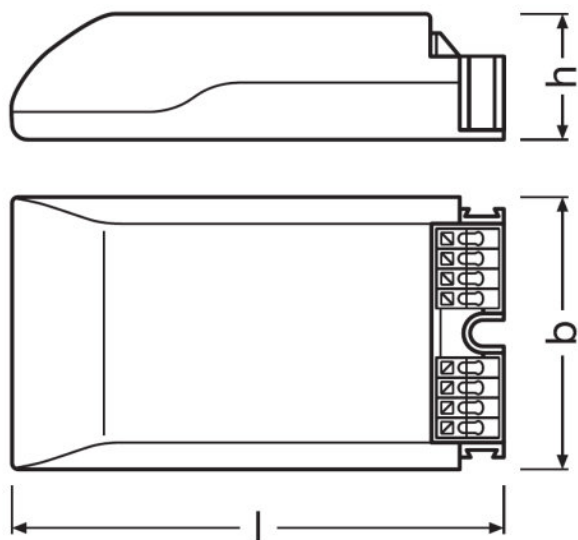
产品描述	产品重量	输入端线缆截面	电缆截面积，输出端	预留线缆长度，输入端	预留线缆长度，输出端
OTi DALI 15/220...240/1A0 NFC	10000 g	0.2...1.5 mm ² ¹⁾	0.2...1.5 mm ² ¹⁾	8.0...9.0 mm	8.0...9.0 mm
OTi DALI 25/220...240/700 NFC	14500 g	0.2...1.5 mm ² ¹⁾	0.2...1.5 mm ² ¹⁾	8.0...9.0 mm	8.0...9.0 mm
OTi DALI 35/220...240/1A0 NFC	14500 g	0.2...1.5 mm ² ¹⁾	0.2...1.5 mm ² ¹⁾	8.0...9.0 mm	8.0...9.0 mm
OTi DALI 50/220...240/1A4 NFC	17500 g	0.2...1.5 mm ² ¹⁾	0.2...1.5 mm ² ¹⁾	8.0...9.0 mm	8.0...9.0 mm

产品描述	高度	宽度	长度	安装孔距，长度	安装孔距，宽度
OTi DALI 15/220...240/1A0 NFC	300 mm	530 mm	950 mm		
OTi DALI 25/220...240/700 NFC	295 mm	670 mm	1030 mm	94.0 mm	58.0 mm
OTi DALI 35/220...240/1A0 NFC	295 mm	670 mm	1030 mm	94.0 mm	58.0 mm
OTi DALI 50/220...240/1A4 NFC	250 mm	750 mm	1100 mm	99.0 mm	64.0 mm

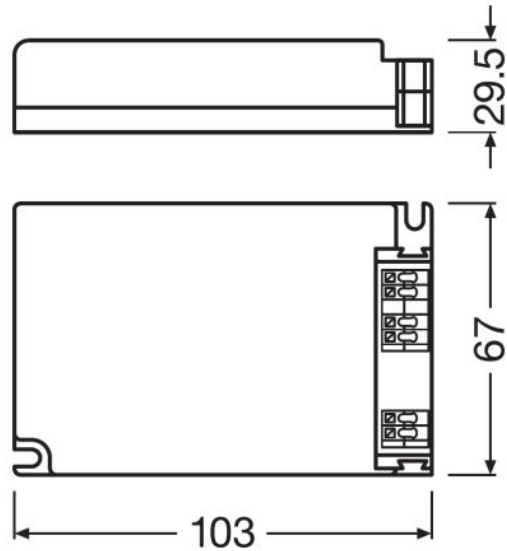
1) 固态或软导线

产品系列数据表

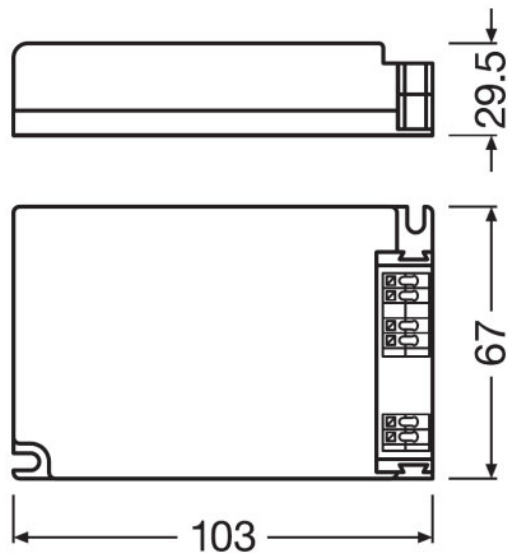
产品系列标有数字



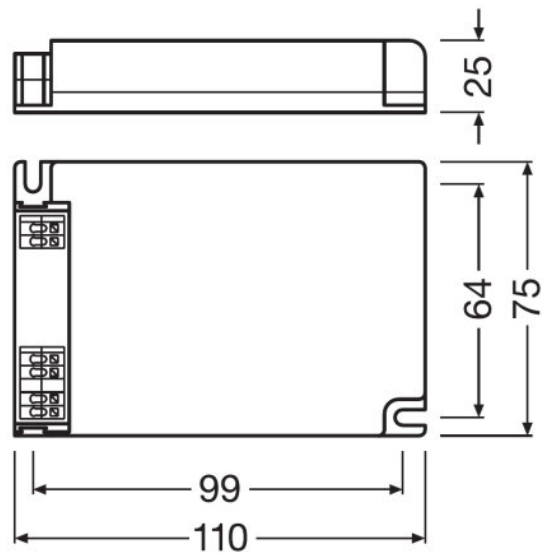
OTi DALI 15/220...240/1A0 NFC



OTi DALI 25/220...240/700 NFC



OTi DALI 35/220...240/1A0 NFC



OTi DALI 50/220...240/1A4 NFC

产品系列数据表

颜色和材料

产品描述	壳体材料
OTi DALI 15/220...240/1A0 NFC	塑料
OTi DALI 25/220...240/700 NFC	塑料
OTi DALI 35/220...240/1A0 NFC	塑料
OTi DALI 50/220...240/1A4 NFC	塑料

温度

产品描述	环境温度范围	温度系数测试点最高温度	故障时最高外壳温度	仓储温度范围
OTi DALI 15/220...240/1A0 NFC	-20...+50 °C	80 °C ¹⁾	110 °C	-40...+85 °C
OTi DALI 25/220...240/700 NFC	-20...+50 °C	75 °C ¹⁾	110 °C	-40...+85 °C
OTi DALI 35/220...240/1A0 NFC	-20...+50 °C	80 °C ¹⁾	110 °C	-40...+85 °C
OTi DALI 50/220...240/1A4 NFC	-20...+50 °C	80 °C ¹⁾	110 °C	-40...+85 °C

产品描述	相对湿度
OTi DALI 15/220...240/1A0 NFC	5...85 % ²⁾
OTi DALI 25/220...240/700 NFC	5...85 % ²⁾
OTi DALI 35/220...240/1A0 NFC	5...85 % ²⁾
OTi DALI 50/220...240/1A4 NFC	5...85 % ²⁾

¹⁾ T_C温度点的最大值
²⁾ 在85%的相对湿度下最多工作56天/年

寿命

产品描述	ECG 寿命
OTi DALI 15/220...240/1A0 NFC	50000 / 100000 h ¹⁾
OTi DALI 25/220...240/700 NFC	50000 / 100000 h ²⁾
OTi DALI 35/220...240/1A0 NFC	50000 / 100000 h ²⁾
OTi DALI 50/220...240/1A4 NFC	50000 / 100000 h ¹⁾

¹⁾ T_C = 80°C, 0.2% / 1,000 h failure rate / T_C = 70°C, 0.1% / 1,000 h failure rate
²⁾ T_C = 75°C, 0.2% / 1,000 h failure rate / T_C = 65°C, 0.1% / 1,000 h failure rate

更多的产品数据

产品描述	后继 EAN	Encapsulated
OTi DALI 15/220...240/1A0 NFC	4052899548190	
OTi DALI 25/220...240/700 NFC	4052899548213	
OTi DALI 35/220...240/1A0 NFC	4052899548237	否
OTi DALI 50/220...240/1A4 NFC	4052899548251	

产品系列数据表

功能

产品描述	可调光	调光界面	调光范围	调光方式
OTi DALI 15/220...240/1A0 NFC	是	DALI-2 / Touch DIM / Touch DIM Sensor	1...100 %	Amplitude Modulation
OTi DALI 25/220...240/700 NFC	是	DALI-2 / Touch DIM / Touch DIM Sensor	1...100 %	Amplitude Modulation
OTi DALI 35/220...240/1A0 NFC	是	DALI-2 / Touch DIM / Touch DIM Sensor	1...100 %	Amplitude Modulation
OTi DALI 50/220...240/1A4 NFC	是	DALI-2 / Touch DIM / Touch DIM Sensor	1...100 %	Amplitude Modulation

产品描述	过热保护	过载保护	Short-circuit protection	标准空载符合
OTi DALI 15/220...240/1A0 NFC	自动可逆	自动可逆	自动可逆	是
OTi DALI 25/220...240/700 NFC	自动可逆	自动可逆	自动可逆	是
OTi DALI 35/220...240/1A0 NFC	自动可逆	自动可逆	自动可逆	是
OTi DALI 50/220...240/1A4 NFC	自动可逆	自动可逆	自动可逆	是

产品描述	Intended for no-load operation	至灯/LED模块的最大电缆长度	适合带防护等级的固件	连接件类型，输入端
OTi DALI 15/220...240/1A0 NFC	否	2.0 m ¹⁾	I / II	按键式端子
OTi DALI 25/220...240/700 NFC	否	2.0 m ¹⁾	I / II	按键式端子
OTi DALI 35/220...240/1A0 NFC	否	2.0 m ¹⁾	I / II	按键式端子
OTi DALI 50/220...240/1A4 NFC	否	2.0 m ¹⁾	I / II	按键式端子

产品描述	连接件类型，输出端	恒定流明功能	DALI-2 Energy Data
OTi DALI 15/220...240/1A0 NFC	按键式端子	可编程	是 ²⁾
OTi DALI 25/220...240/700 NFC	按键式端子	可编程	是 ²⁾
OTi DALI 35/220...240/1A0 NFC	按键式端子	可编程	是 ²⁾
OTi DALI 50/220...240/1A4 NFC	按键式端子	可编程	是 ²⁾

产品描述	DALI-2 Diagnostic Data	适用于直通连接	Control interface	适用于应急照明
OTi DALI 15/220...240/1A0 NFC	是 ³⁾	否	DALI-2	是
OTi DALI 25/220...240/700 NFC	是 ³⁾	Yes with optional cable clamp	DALI-2	是
OTi DALI 35/220...240/1A0 NFC	是 ³⁾	Yes with optional cable clamp	DALI-2	是
OTi DALI 50/220...240/1A4 NFC	是 ³⁾	Yes with optional cable clamp	DALI-2	是

产品描述	Programming interface	Number of channels
OTi DALI 15/220...240/1A0 NFC	DALI, NFC	1
OTi DALI 25/220...240/700 NFC	DALI, NFC	1
OTi DALI 35/220...240/1A0 NFC	DALI, NFC	1
OTi DALI 50/220...240/1A4 NFC	DALI, NFC	1

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

2) Acc. DALI part 252

产品系列数据表

3) Acc. DALI part 253

Programming

产品描述	Tuner4TRONIC	Tuner4TRONIC Field App	Programming device
OTi DALI 15/220...240/1A0 NFC	是	是	DALI / NFC
OTi DALI 25/220...240/700 NFC	是	是	DALI / NFC
OTi DALI 35/220...240/1A0 NFC	是	是	DALI / NFC
OTi DALI 50/220...240/1A4 NFC	是	是	DALI / NFC
产品描述	Box programming		
OTi DALI 15/220...240/1A0 NFC			
OTi DALI 25/220...240/700 NFC	Yes		
OTi DALI 35/220...240/1A0 NFC	Yes		
OTi DALI 50/220...240/1A4 NFC	Yes		

Programmable features

产品描述	Operating Current	Constant Lumen	Lamp Operating Time
OTi DALI 15/220...240/1A0 NFC	是	是	是
OTi DALI 25/220...240/700 NFC	是	是	是
OTi DALI 35/220...240/1A0 NFC	是	是	是
OTi DALI 50/220...240/1A4 NFC	是	是	是
产品描述	Driver Guard	DALI Settings	Emergency Mode
OTi DALI 15/220...240/1A0 NFC	是	是	是
OTi DALI 25/220...240/700 NFC	是	是	是
OTi DALI 35/220...240/1A0 NFC	是	是	是
OTi DALI 50/220...240/1A4 NFC	是	是	是
产品描述	DALI-2 Luminaire Data	Configuration Lock	Soft Switch Off
OTi DALI 15/220...240/1A0 NFC	是 ¹⁾	是	是
OTi DALI 25/220...240/700 NFC	是 ¹⁾	是	是
OTi DALI 35/220...240/1A0 NFC	是 ¹⁾	是	是
OTi DALI 50/220...240/1A4 NFC	是 ¹⁾	是	是
产品描述	Dim to Dark	TouchDIM + Sensor	Corridor Functionality
OTi DALI 15/220...240/1A0 NFC	是	是	是
OTi DALI 25/220...240/700 NFC	是	是	是
OTi DALI 35/220...240/1A0 NFC	是	是	是
OTi DALI 50/220...240/1A4 NFC	是	是	是
产品描述	OEM Key		
OTi DALI 15/220...240/1A0 NFC	否		
OTi DALI 25/220...240/700 NFC	否		
OTi DALI 35/220...240/1A0 NFC	否		
OTi DALI 50/220...240/1A4 NFC	否		

产品系列数据表

1) Acc. DALI part 251

认证与标准

产品描述	认证标志 – 认证	标准	防护等级	防护类型
OTi DALI 15/220...240/1A0 NFC	CE / EL / ENEC 10 / VDE-EMC / DALI-2	根据 EN 61347-1标准/根据 EN 61347-2-13标准/根据 EN 55015标准/根据 EN 61547标准/根据 EN 61000-3-2标准/根据 EN 62384标准/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 25/220...240/700 NFC	CE / EL / ENEC 10 / VDE / VDE-EMC / DALI-2 / EAC / MM	根据 EN 61347-1标准/根据 EN 61347-2-13标准/根据 EN 55015标准/根据 EN 61547标准/根据 EN 61000-3-2标准/根据 EN 62384标准/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 NFC	CE / EL / ENEC 10 / VDE / VDE-EMC / DALI-2 / EAC / MM	根据 EN 61347-1标准/根据 EN 61347-2-13标准/根据 EN 55015标准/根据 EN 61547标准/根据 EN 61000-3-2标准/根据 EN 62384标准/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 NFC	CE / EL / DALI-2 / EAC	根据 EN 61347-1标准/根据 EN 61347-2-13标准/根据 EN 55015标准/根据 EN 61547标准/根据 EN 61000-3-2标准/根据 EN 62384标准/Acc. to EN 62386/Acc. to IEC 62386-101:Ed2/Acc. to IEC 62386-102:Ed2/Acc. to IEC 62386-207:Ed1	II	IP20

物流数据

产品描述	商品编码
OTi DALI 15/220...240/1A0 NFC	85044083900
OTi DALI 25/220...240/700 NFC	85044083900
OTi DALI 35/220...240/1A0 NFC	85044083900
OTi DALI 50/220...240/1A4 NFC	85044083900

产品系列数据表

Environmental information
Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)

产品描述	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
OTi DALI 15/220...240/1A0 NFC	08-12-2023	4062172061766	Lead
OTi DALI 25/220...240/700 NFC	08-12-2023	4062172017909	Lead
OTi DALI 35/220...240/1A0 NFC	08-12-2023	4062172017923	Lead
OTi DALI 50/220...240/1A4 NFC	25-10-2023	4062172061889	Lead
产品描述	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
OTi DALI 15/220...240/1A0 NFC	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	d244606e-44a4-4d9e-917b-1ae3806312cd
OTi DALI 25/220...240/700 NFC	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	52233c09-6851-4c9d-895c-0cdcd2e3acea
OTi DALI 35/220...240/1A0 NFC	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e84f2d4e-a1d0-441f-838c-49ec83b67ed9
OTi DALI 50/220...240/1A4 NFC	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a44ca5eb-0aa7-437c-80e1-726dedd7c300

应用建议

更多详细应用信息和图形,请参阅产品数据表。

销售和技术支持

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下载数据

文件	
	User instruction OPTOTRONIC LED Power Supply
	User instruction OPTOTRONIC LED Power Supply
	证书 OT EMC 40050085 200220

产品系列数据表

	证书 OTI DALI 15 NFC EATON AM35709 210720
	证书 OTI DALI 15 NFC INOTEC AM35709 210720
	证书 OTI DALI NFC BIS 45164 231023
	证书 OTI DALI 15 NFC CCC 2020171002003468 071223
	证书 OTI DALI 15 NFC CCC 2020171002003469 071223
	证书 OTI DALI 15 NFC CCC 2020171002003099 081223
	证书 OTI DALI 15 NFC CCC 2020171002003100 081223
	证书 OT ENEC 40038447 260623
	证书 OT EMC 40044675 031022
	统一宣言 OTI DALI NFC UK DoC 4291512 240221
	统一宣言 OTI DALI NFC CE 3758701 161023
	CAD数据 OTI DALI 15 NFC IGS 170120
	CAD数据 OTI DALI 15 NFC STEP 170120
	CAD数据2 OTI DALI 15 NFC CAD2PDF 170120
	CAD数据3 OTI DALI 15 NFC CAD3PDF 170120
	User instruction OPTOTRONIC LED Power Supply
	User instruction OPTOTRONIC LED Power Supply
	证书 OTI DALI 25 NFC INOTEC 080121
	证书 OTI DX DALI NFC CB DE1 63108 190220
	证书 OTI DALI 25 NFC EATON 080121 (EN)
	证书 OTI DALI DX 25 35 NFC CCC 2020171002003129 071223
	证书 OTI DALI DX 25 35 NFC CCC 2020171002003130 071223
	统一宣言 OTI DX DALI NFC CE 3770568 040923

产品系列数据表

	统一宣言 OTI DALI DX NFC UK DoC 4281072 040923
	CAD数据 OTI DALI 25 35 NFC IGS 280120
	CAD数据 OTI DALI 25 35 NFC STEP 280120
	CAD数据2 OTI DALI 25 35 NFC CAD2PDF 280120
	CAD数据3 OTI DALI 25 35 NFC CAD3PDF 280120
	证书 OTi DALI 35 1A0 NFC EAT AM22187 090120
	证书 OTi DALI 35 1A0 NFC INO AM22187 090120
	证书 OTI DALI 35 NFC INOTEC 080121
	证书 OTI DALI 35 NFC EATON 080121
	User instruction OPTOTRONIC LED Power Supply
	证书 OTI DALI 50 NFC INOTEC 080121
	证书 OTI DALI 50 NFC EATON 080121
	CAD数据 CAD data OTi DALI 50220-2401A4 NFC built in IGS
	CAD数据 CAD data OTi DALI 50220-2401A4 NFC built in STEP
	CAD 数据PDF 文件 CAD data OTi DALI 50220-2401A4 NFC built in pdf

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.

产品系列数据表

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
4062172061766	OTi DALI 15/220...240/1A0 NFC	箱 20	284 mm x 207 mm x 96 mm	5.64 dm ³	2270.00 g
4062172017909	OTi DALI 25/220...240/700 NFC	箱 20	345 mm x 216 mm x 86 mm	6.41 dm ³	3131.00 g
4062172017923	OTi DALI 35/220...240/1A0 NFC	箱 20	345 mm x 216 mm x 86 mm	6.41 dm ³	3131.00 g
4062172061889	OTi DALI 50/220...240/1A4 NFC	箱 20	389 mm x 234 mm x 72 mm	6.55 dm ³	4018.00 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。

可选择性配件

产品描述	配件名称	配件代码
OTi DALI 15/220...240/1A0 NFC	OT CABLE CLAMP F-STYLE	▶ 4052899325555
OTi DALI 25/220...240/700 NFC	OT CABLE CLAMP B-STYLE	▶ 4052899077881
OTi DALI 25/220...240/700 NFC	OT CABLE CLAMP B-STYLE TL	▶ 4052899948051
OTi DALI 35/220...240/1A0 NFC	OT CABLE CLAMP B-STYLE	▶ 4052899077881
OTi DALI 35/220...240/1A0 NFC	OT CABLE CLAMP B-STYLE TL	▶ 4052899948051
OTi DALI 50/220...240/1A4 NFC	OT CABLE CLAMP A-STYLE	▶ 4052899089570
OTi DALI 50/220...240/1A4 NFC	OT CABLE CLAMP A-STYLE TL	▶ 4052899325982

数据保密性

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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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。