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inventronics  
英飞特电子

# 建筑照明 恒压电源选型手册



建筑照明

英国·伦敦OWO莱福士酒店



# 建筑照明系统解决方案

## 打造建筑氛围

通过我们的产品组合, 体验世界一流的卓越品质——让您在决策时充满坚定信心与无忧保障。



### 专业优势

我们的照明系统旨在支持独特且持久的照明体验:



灵活多变



动态调节

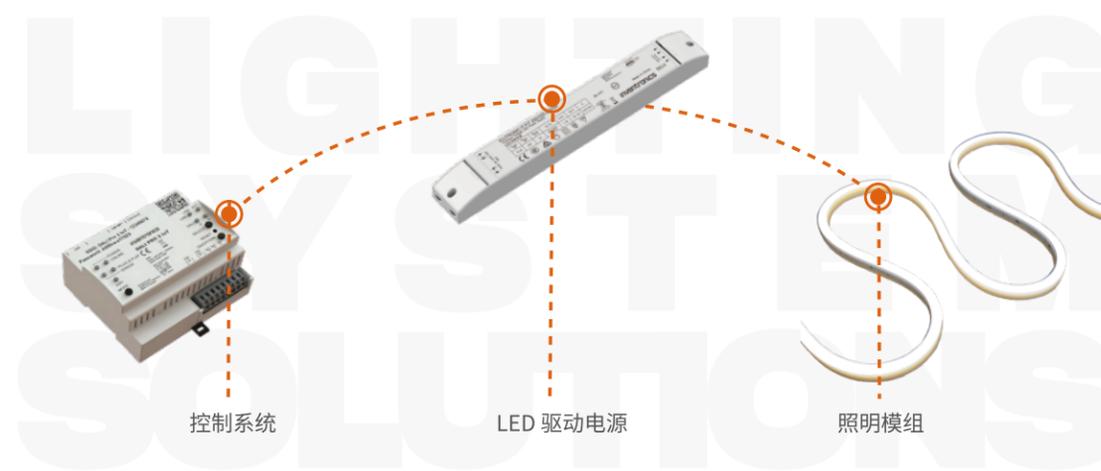


持久耐用

### 系统价值

- **光学性能:**  
高标准的光学均匀性, 色坐标与光通量长期保持卓越稳定性。
- **系统兼容性:**  
采用完整且通过测试的互操作性保证组件, 打造靓丽的景观线。
- **安装灵活性:**  
拓展安装可能性, LED驱动电源与LED模组最远间距可达50米, 确保完整调光功能, 调光精准度达0.1%。
- **先进设备:**  
我们的照明系统能够创造最精确的智能灯光效果, 这得益于一套先进的可控设备, 包括有线和无线控制及传感器。
- **全球技术支持:**  
我们遍布全球的技术服务体系为照明项目提供必要现场支持, 含组件定制服务。

### 照明系统解决方案



### 细分应用场景







OT WI



OTI DALI



IT DIM



OT FIT PC

Product Family 产品系列	Product Name 产品名字	EAN10 订货号	Isolation 隔离	Dimming Interface 调光方式	Touch DIM 按键调光	Program- ming Interface 编程接口	Input Voltage AC 输入电压 AC	Input Voltage DC 输入电压 DC	Output Power 输出功率	Output Voltage 输出电压	Power Factor 功率因数 [λ]	Efficiency (max) 最大效率 [%]	Ripple (100Hz) 纹波电流 [%]	Lifetime 产品寿命 [h]	Ambient Temperature Range 工作环境温度 [°C]	Max Tc 最高 温度 [°C]	Protection Class 适用 灯具等级	IP Rating 防护等级	Length 长度 [mm]	Width 宽度 [mm]	Height 高度 [mm]	Certificates & Approbations 认证	Standard pack 标准包装 [pcs.]
OT WI	OT Wi 50/220-240/24 1CH NLC	6937186131874	SELV	Bluetooth NLC	No	n/a	198...264 V	176...276 V	0...50 W	24.2 V	0.82...0.99	92	< 1	50k h / Tc MAX	-20...+45	70	I, II	IP20	346	32	22	CE, VDE-ENEC, MM, RCM	20
	OT Wi 80/220-240/24 1CH NLC	6937186131898	SELV	Bluetooth NLC	No	n/a	198...264 V	176...276 V	0...80 W	24.2 V	0.95...0.99	93	< 1	50k h / Tc MAX	-20...+45	85	I, II	IP20	346	32	22	CE, VDE-ENEC, MM, RCM	20
	OT Wi 160/220-240/24 1CH NLC	6937186131911	SELV	Bluetooth NLC	No	n/a	198...264 V	176...276 V	0...160 W	24.2 V	0.98...0.99	93	< 1	50k h / Tc MAX	-20...+45	90	I, II	IP20	300	50	35	CE, VDE-ENEC, MM, RCM	20
	OT Wi 50/220-240/24 4CH CA	6937186115195	SELV	Bluetooth CASAMBI	No	CASAMBI	198...264 V	176...276 V	0...50 W	24.2 V	0.82C...0.99	92	< 1	50k h / Tc MAX	-20...+45	70	I, II	IP20	346	32	22	CE, ENEC 10, UKCA, RCM, VDE, VDE-ENEC	20
	OT Wi 80/220-240/24 4CH CA	6937186115171	SELV	Bluetooth CASAMBI	No	CASAMBI	198...264 V	176...276 V	0...80 W	24.2 V	0.95...0.99	93	< 1	50k h / Tc MAX	-20...+45	85	I, II	IP20	346	32	22	CE, ENEC 10, UKCA, RCM, VDE, VDE-ENEC	20
	OT Wi 160/220-240/24 2CH CA	6937186115218	SELV	Bluetooth CASAMBI	No	CASAMBI	198...264 V	176...276 V	0...160 W	24.2 V	0.92C...0.99	93	< 1	50k h / Tc MAX	-20...+45	90	I, II	IP20	300	50	32	CE, ENEC 10, UKCA, RCM, VDE, VDE-ENEC	20
OTI DALI	OTI DALI 30/220-240/24 1CH	6937186115119	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	30 W	24.2 V	0.32...0.95	88	< 1	50k h / Tc MAX	-20...+50	80	I, II	IP20	103	67	29.5	CE, CCC, BIS, ENEC, EL, ENEC 25, RCM, UKCA	30
	OTI DALI 50/220-240/24 1CH G3	6977770431881	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...50 W	24.2 V	0.82C...0.99	92	< 1	50k h / Tc MAX	-20...+45	70	I, II	IP20	346	32	22	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 80/220-240/24 1CH G3	6977770431867	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...80 W	24.2 V	0.89C...0.99	93	< 1	50k h / Tc MAX	-20...+45	85	I, II	IP20	346	32	22	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 160/220-240/24 1CH G3	6977770431904	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...160 W	24.2 V	0.92C...0.99	93	< 1	50k h / Tc MAX	-20...+45	90	I, II	IP20	300	50	35	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 50/220-240/24 4CH DT6/8 G3	6977770431966	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...50 W	24.2 V	0.82C...0.99	92	< 1	50k h / Tc MAX	-20...+45	70	I, II	IP20	346	32	22	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 80/220-240/24 4CH DT6/8 G3	6977770431942	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...80 W	24.2 V	0.89C...0.99	93	< 1	50k h / Tc MAX	-20...+45	85	I, II	IP20	346	32	22	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 160/220-240/24 2CH DT6/8 G3	6977770431928	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...160 W	24.2 V	0.92C...0.99	93	< 1	50k h / Tc MAX	-20...+45	90	I, II	IP20	300	50	35	CCC, EAC, EL, ENEC 10, RCM, VDE, BIS	20
	OTI DALI 50/220-240/48 1CH	6977770432451	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	195...264 V	176...276 V	0...50 W	48.2 V	0.82C...0.99	92	< 1	50k h / Tc MAX	-20...+50	80	I, III	IP20	346	32	22	CE, ENEC 10, VDE-ENEC, CCC, BIS, EL, MM, RCM	20
	OTI DALI 80/220-240/48 1CH	6977770432475	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...80 W	48.2 V	0.89C...0.99	93	< 1	50k h / Tc MAX	-20...+45	85	I, II	IP20	346	32	22	CE, CCC, BIS, ENEC, EL, MM, RCM, VDE-ENEC	20
OTI DALI 160/220-240/48 1CH	6977770432499	SELV	DALI-2, Corridor, Touch DIM	Yes	T4T	198...264 V	176...276 V	0...160 W	48.2 V	0.92C...0.99	95	< 1,5	50k h / Tc MAX	-20...+50	80	I, III	IP20	300	50	35	CE, ENEC 10, VDE-ENEC, CCC, BIS, EL, MM, RCM	20	
IT DIM	IT D0 36/220-240/24 C	6937186142214	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	36 W	24.2 V + 1,5 V	0.93C...0.99	87	< 3	50k h / Tc MAX	-25...+50	75	II	IP20	240	60	25	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 75/220-240/24 C	6937186142238	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	75 W	24.2 V + 1,5 V	0.93C...0.99	92	< 3	50k h / Tc MAX	-25...+50	80	II	IP20	275	60	25	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 150/220-240/24 C	6937186142252	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	150 W	24.2 V + 1,5 V	0.91C...0.99	93.5	< 3	50k h / Tc MAX	-25...+50	75	II	IP20	320	60	30	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 200/220-240/24 C	6937186142276	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	200 W	24.2 V + 1,5 V	0.96...0.99	93	< 3	50k h / Tc MAX	-25...+50	85	II	IP20	320	60	30	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 36/220-240/24/2C C TW	6937186142290	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	36 W	24.2 V + 1,5 V	0.93C...0.99	87	< 3	50k h / Tc MAX	-25...+50	75	II	IP20	240	60	25	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 75/220-240/24/2C C TW	6937186142313	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	75 W	24.2 V + 1,5 V	0.93C...0.99	92	< 3	50k h / Tc MAX	-25...+50	80	II	IP20	275	60	25	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
	IT D0 150/220-240/24/2C C TW	6937186142351	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T	198...264 V	not relevant	150 W	24.2 V + 1,5 V	0.91C...0.99	93.5	< 3	50k h / Tc MAX	-25...+50	75	II	IP20	320	60	30	CE, ENEC10-VDE, CCC, BIS, RCM, KC, MM	20
OTFITPC	OT FIT 36/220-240/24 PC	6977770438460	SELV	Phase Cut	No	n/a	198...264 V	not relevant	24.2 V	2.42...36 W	0.45C...0.98	85	< 5	50k h / Tc MAX	-20...+50	80	I	IP20	103	67	29.5	CE, ENEC, CCC, RCM, UKCA, EAC, SELV, CB	30
	OT FIT 75/220-240/24 PC	6977770438484	SELV	Phase Cut	No	n/a	198...264 V	not relevant	24.2 V	24.2...75 W	0.95...0.98	92	< 5	50k h / Tc MAX	-20...+45	80	I	IP20	110	76	30	CE, ENEC, CCC, RCM, UKCA, EAC, SELV, CB	20
	OT FIT 150/220-240/24 PC	6977770438569	SELV	Phase Cut	No	n/a	198...264 V	not relevant	24.2 V	60.5...150 W	0.95...0.98	92	< 5	50k h / Tc MAX	-20...+45	80	I	IP20	170	76	30	CE, ENEC, CCC, RCM, UKCA, EAC, SELV, CB	10



OT SLIM



IT FIT



ELEMENT G2



Dimmers

Product Family 产品系列	Product Name 产品名字	EAN10 订货号	Isolation 隔离	Dimming Interface 调光方式	Touch DIM 按键 调光	Progra- mming Interface 编程接口	Input Voltage AC 输入电压 AC	Input Voltage DC 输入电压 DC	Output Power 输出功率	Output Voltage 输出电压	Power Factor 功率因数 [λ]	Efficiency (max.) 最大效率 [%]	Ripple (100Hz) 纹波电流 [%]	Lifetime 产品寿命 [h]	Ambient Temperature Range 工作环境温度 [°C]	Max Tc 最高 温度 [°C]	Protection Class 适用 灯具等级	IP Rating 防护等级	Length 长度 [mm]	Width 宽度 [mm]	Height 高度 [mm]	Certificates & Approbations 认证	Standard pack 标准包装 [pcs.]
OT SLIM	OT SLIM 30/220-240/24	6977770438699	SELV	not relevant	No	n/a	195.5...276 V	176...250 V	24.2 V	30 W	0.95...0.98	86	< 5	50k h / Tc MAX	-25...+45	75	I, II	IP20	270	30	17.5	CE, CB, ENEC, CCC, EAC, RCM, BIS	50
	OT SLIM 60/220-240/24	6977770438712	SELV	not relevant	No	n/a	195.5...276 V	176...250 V	24.2 V	60 W	0.94C...0.98	88	< 5	50k h / Tc MAX	-25...+45	70	I, II	IP20	338	30	17.5	CE, CB, ENEC, CCC, EAC, RCM, BIS	30
	OT SLIM 100/220-240/24	6977770438736	SELV	not relevant	No	n/a	195.5...276 V	176...250 V	24.2 V	100 W	0.94C...0.95	91	< 5	50k h / Tc MAX	-25...+45	80	I, II	IP20	374	30	18.5	CE, CB, ENEC, CCC, EAC, RCM, BIS	30
	OT SLIM 160/220-240/24	6977770438750	SELV	not relevant	No	n/a	195.5...276 V	176...250 V	24.2 V	160 W	0.97...0.99	92	< 5	50k h / Tc MAX	-25...+45	75	I, II	IP20	404	30	21.5	CE, CB, ENEC, CCC, EAC, RCM, BIS	30
	OT SLIM 250/220-240/24	6977770438774	SELV	not relevant	No	n/a	195.5...276 V	176...250 V	24.2 V	250 W	0.95...0.98	92	< 5	50k h / Tc MAX	-25...+45	80	I, II	IP20	343	60	31	CE, CB, ENEC, CCC, EAC, RCM, BIS	10
IT FIT	IT FIT 30/220-240/24	6937186142672	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	30 W	0.90C...0.98	87	< 3	50k h / Tc MAX	-20...+50	80	I, II	IP20	170	40	30	CE, CCC, RCM, MM	50
	IT FIT 60/220-240/24	6937186142696	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	60 W	0.92C...0.98	89	< 3	50k h / Tc MAX	-20...+50	85	I, II	IP20	224	40	30	CE, CCC, RCM, MM	30
	IT FIT 120/220-240/24	6937186142610	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	120 W	0.94C...0.98	90	< 3	50k h / Tc MAX	-20...+50	90	I, II	IP20	284	40	30	CE, CCC, RCM, MM	30
	IT FIT 180/220-240/24	6937186142634	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	180 W	0.94C...0.98	92	< 3	50k h / Tc MAX	-20...+50	90	I, II	IP20	324	40	30	CE, CCC, RCM	20
	IT FIT 250/220-240/24	6937186142658	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	250 W	0.97...0.99	93	< 3	50k h / Tc MAX	-20...+50	90	I, II	IP20	375	50	35	CE, CCC, RCM	10
ELEMENT G2	ELEMENT 30/220-240/12 G2	6937186161819	SELV	not relevant	No	n/a	198...264 V	not relevant	12.5 V	30 W	> 0.95	86	< 3	30k h / Tc MAX	-20...+50	75	I, II	IP20	145	40	26.5	CE, CCC, MM, RCM, UKCA, BIS	40
	ELEMENT 60/220-240/12 G2	6937186161857	SELV	not relevant	No	n/a	198...264 V	not relevant	12.5 V	60 W	> 0.95	88	< 3	30k h / Tc MAX	-20...+50	85	I, II	IP20	200	40	31	CE, CCC, MM, RCM, UKCA, BIS	30
	ELEMENT 120/220-240/12 G2	6937186161895	SELV	not relevant	No	n/a	198...264 V	not relevant	12.5 V	120 W	> 0.95	89	< 3	30k h / Tc MAX	-20...+50	90	I, II	IP20	260	40	31	CE, CCC, MM, RCM, UKCA, BIS	20
	ELEMENT 180/220-240/12 G2	6937186161932	SELV	not relevant	No	n/a	198...264 V	not relevant	12.5 V	180 W	> 0.95	91	< 3	30k h / Tc MAX	-20...+50	90	I, II	IP20	300	40	31	CE, CCC, MM, RCM, UKCA, BIS	20
	ELEMENT 30/220-240/24 G2	6937186161833	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	30 W	0.97...0.99	86	< 3	30k h / Tc MAX	-20...+50	75	I, II	IP20	145	40	26.5	CE, RCM, CCC, MM	40
	ELEMENT 60/220-240/24 G2	6937186161871	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	60 W	0.94C...0.99	88	< 3	30k h / Tc MAX	-20...+50	85	I, II	IP20	200	40	31	CE, RCM, CCC, MM	30
	ELEMENT 120/220-240/24 G2	6937186161918	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	120 W	0.98...0.99	89	< 3	30k h / Tc MAX	-20...+50	90	I, II	IP20	260	40	31	CE, RCM, CCC, MM	20
	ELEMENT 180/220-240/24 G2	6937186161956	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	180 W	0.97...0.99	91	< 3	30k h / Tc MAX	-20...+50	90	I, II	IP20	300	40	31	CE, RCM, CCC	20
ELEMENT 250/220-240/24 G2	6937186161970	SELV	not relevant	No	n/a	198...264 V	not relevant	24 V	250 W	> 0.95	92	< 3	30k h / Tc MAX	-20...+50	90	I, II	IP20	375	50	35	CE, RCM, CCC	10	
Dimmers	IT D0P/12-48V/4C NFC L C RGBW	6937186134127	SELV	DALI-2, 0-10V, 1-10V, PWM, RES	No	T4T + NFC	not relevant	11...54	12...48 V	480 W	n.a.	n.a.	n.a.	50k h / Tc MAX	-25...+50	65	II	IP20	195	51	20	CE, ENEC, UL, FCC, BIS, RCM, MM	20
	OT Wi DIM 12-48 5CH CA	6937186115232	SELV	Bluetooth CASAMBI	No	CASAMBI	not relevant	11...54	12...48 V	576 W	n.a.	n.a.	n.a.	50k h / Tc MAX	-10...+50	75	III	IP20	186.2	28.8	21	CE	20
	OT DMX DIM 5CH	6977078993838	SELV	DMX512	No	DMX - RDM	not relevant	11...54	12...48 V	576 W	n.a.	n.a.	n.a.	50k h / Tc MAX	-10...+50	90	III	IP20	186.2	28.8	21	CE	20



OTI DALI



IT DIM



OT DIM



OT FIT



OT

Product Family 产品系列	Product Name 产品名字	EAN10 订货号	Isolation 隔离	Dimming Method 调光方式	Touch DIM 按键 调光	Progra- mming Interface 编程接口	Input Voltage AC 输入电压 AC	Input Voltage DC 输入电压 DC	Output Power 输出功率	Output Voltage 输出电压	Power Factor 功率因数 [λ]	Efficiency (max.) 最大效率 [%]	Ripple (100Hz) 纹波电流 [%]	Lifetime 产品寿命 [h]	Ambient Temperature Range 工作环境温度 [°C]	Max Tc 最高 温度 [°C]	Protection Class 适用 灯具等级	IP Rating 防护等级	Length 长度 [mm]	Width 宽度 [mm]	Height 高度 [mm]	Certificates & Approbations 认证	Standard pack 标准包装 [pcs.]
OTI DALI	OTI DALI 100/220-240/244CHDT6/8 P	6937186115157	SELV	DALI-2, AstroDIM	No	T4T	198...264 V	176...276 V	0...100 W	24.7 V	0.95...0.99	93	< 1,5	50k h / Tc MAX	-30...+55	75	I	IP66/IP67	237	80	40	ENEC 10, RCM, VDE, UKCA, EL, MM	6
	OTI DALI 210/220-240/244CHDT6/8 P	6937186115133	SELV	DALI-2, AstroDIM	No	T4T	198...264 V	176...276 V	0...210 W	24.7 V	0.95...0.99	93	< 1,5	50k h / Tc MAX	-30...+55	80	I	IP66/IP67	330	80	47	ENEC 10, RCM, VDE, UKCA, EL, MM	6
IT DIM	IT D0P 36/100-277/24 2CH P67 G	6937186176721	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	36 W	24.2 V + 1,5 V	0.73C...0.99	86	< 3	50k h / Tc MAX - 5°C	-30...+60	85	I	IP66/IP67	211	60	35	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	15
	IT D0P 75/100-277/24 2CH P67 G	6937186176745	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	75 W	24.2 V + 1,5 V	0.70C...0.99	89	< 3	50k h / Tc MAX - 5°C	-30...+60	85	I	IP66/IP67	206	60	43	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	15
	IT D0P 100/100-277/24 2CH P67 G	6937186176769	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	100 W	24.2 V + 1,5 V	0.84C...0.99	90	< 3	50k h / Tc MAX - 5°C	-30...+60	85	I	IP66/IP67	216	60	43	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	15
	IT D0P 150/100-277/24 2CH P67 G	6937186176783	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	150 W	24.2 V + 1,5 V	0.85C...0.99	92	< 3	50k h / Tc MAX - 5°C	-30...+55	90	I	IP66/IP67	231	60	43	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	15
	IT D0P 250/100-277/24 2CH P67 G	6937186176806	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	250 W	24.2 V + 1,5 V	0.80C...0.99	92	< 3	50k h / Tc MAX - 5°C	-30...+50	90	I	IP66/IP67	263	70	47	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	9
	IT D0P 350/100-277/24 2CH P67 G	6937186176820	SELV	DALI-2, 0-10V, 1-10V, PWM	No	T4T	90...305 V	not relevant	350 W	24.2 V + 1,5 V	0.73C...0.99	92	< 3	50k h / Tc MAX - 5°C	-30...+50	90	I	IP66/IP67	265	92	53	CE, CCC, ENEC10-VDE, PSE, BIS, RCM, KC, MM	9
OT DIM	OT 20/220-240/24 DIM P	6977770438347	SELV	1...10 V	No	n/a	198...264 V	176...276 V	20 W	24.2 V	0.95	83	< 10	50k h / Tc MAX	-30...+55	85	II	IP66	178	43	25	ENEC, RCM, CCC, EAC	20
	OT 40/220-240/24 DIM P	6977770438361	SELV	1...10 V	No	n/a	198...264 V	176...276 V	40 W	24.2 V	0.95	85	< 10	50k h / Tc MAX	-30...+55	90	II	IP66	208	43	26	ENEC, RCM, CCC, EAC	20
	OT 60/220-240/24 DIM P	6977770438385	SELV	1...10 V	No	n/a	198...264 V	176...276 V	60 W	24.2 V	0.95	87	< 10	50k h / Tc MAX	-30...+55	90	II	IP66	208	43	26	ENEC, RCM, CCC, EAC	20
	OT 100/220-240/24 DIM P	6977770438408	SELV	1...10 V	No	n/a	198...264 V	176...276 V	100 W	24.2 V	0.95	90	< 1,5	50k h / Tc MAX	-30...+55	80	I	IP66/IP67	240	50	34	ENEC, RCM, CCC, EAC	10
	OT 130/220-240/24 DIM P	6977770438422	SELV	1...10 V	No	n/a	198...264 V	176...276 V	130 W	24.2 V	0.95	90.5	< 1,5	50k h / Tc MAX	-30...+55	80	I	IP66/IP67	220	63	37	ENEC, RCM, CCC, EAC	10
	OT 250/220-240/24 DIM P	6977770438446	SELV	1...10 V	No	n/a	198...264 V	176...276 V	250 W	24.2 V	0.95	92	< 1,5	50k h / Tc MAX	-30...+55	85	I	IP66/IP67	265	68	40	ENEC, RCM, CCC, EAC	10
OT FIT	OT FIT 30/220-240/12 P	6977770438675	SELV	not relevant	No	n/a	198...264 V	not relevant	30 W	12 V	0.80C...0.95	84	< 5	50k h / Tc MAX	-25...+55	80	I	IP67	186	35	20.5	CE, VDE-ENEC, UKCA	50
	OT FIT 60/220-240/12 P	6977770438613	SELV	not relevant	No	n/a	198...264 V	not relevant	60 W	12.5 V	0.90C...0.96	87	< 3	50k h / Tc MAX	-40...+50	80	I	IP66/IP67	157	53	31.5	CE, CCC, ENEC, TISI, RCM	15
	OT FIT 150/220-240/12 P	6977770438637	SELV	not relevant	No	n/a	198...264 V	not relevant	150 W	12.5 V	0.93C...0.98	91	< 3	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	202	53	31.5	CE, CCC, ENEC, TISI, RCM	15
	OT FIT 300/220-240/12 P	6977770438651	SELV	not relevant	No	n/a	198...264 V	not relevant	300 W	12.5 V	0.95...0.99	91	< 3	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	266	83	39.5	CE, CCC, ENEC, TISI, RCM	10
	OT FIT 80/220-240/24 P	6937186115034	SELV	not relevant	No	n/a	198...264 V	not relevant	40...80 W	24 V	0.86C...0.97	88.5	< 2	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	170	53	31.5	CE, CCC, TISI, RCM	15
	OT FIT 150/220-240/24 P	6937186115058	SELV	not relevant	No	n/a	198...264 V	not relevant	75...150 W	24 V	0.90C...0.98	92	< 2	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	240	53	31.5	CE, CCC, TISI, RCM	15
	OT FIT 200/220-240/24 P	6937186115072	SELV	not relevant	No	n/a	198...264 V	not relevant	100...200 W	24 V	0.93C...0.98	93	< 2	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	215	53	31.5	CE, CCC, TISI, RCM	15
OT FIT 300/220-240/24 P	6937186115096	SELV	not relevant	No	n/a	198...264 V	not relevant	150...300 W	24 V	0.95...0.99	93	< 2	50k h / Tc MAX	-40...+50	90	I	IP66/IP67	260	68	39.6	CE, CCC, TISI, RCM	10	
OT	OT 20/220-240/24 P	6937186114914	SELV	not relevant	No	n/a	198...264 V	176...250 V	20 W	24.2 V	0.95	83	< 10	50k h / Tc MAX	-30...+55	85	II	IP66	178	43	25	CE, CCC, ENEC, RCM, EAC	20
	OT 40/220-240/24 P	6937186114938	SELV	not relevant	No	n/a	198...264 V	176...250 V	40 W	24.2 V	0.95	85	< 10	50k h / Tc MAX	-30...+55	90	II	IP66	208	43	26	CE, CCC, ENEC, RCM, EAC	20
	OT 60/220-240/24 P	6937186114952	SELV	not relevant	No	n/a	198...264 V	176...250 V	60 W	24.2 V	0.95	87	< 10	50k h / Tc MAX	-30...+50	90	II	IP66	208	43	26	CE, CCC, ENEC, RCM, EAC	20
	OT 100/220-240/24 P	6937186114976	SELV	not relevant	No	n/a	198...264 V	176...250 V	100 W	24.2 V	0.95	90	< 1,5	50k h / Tc MAX	-30...+55	80	I	IP66/IP67	240	50	34	CE, CCC, ENEC, RCM, EAC	10
	OT 130/220-240/24 P	6937186114990	SELV	not relevant	No	n/a	198...264 V	176...250 V	130 W	24.2 V	0.95	90.5	< 1,5	50k h / Tc MAX	-30...+55	80	I	IP66/IP67	220	63	37	CE, CCC, ENEC, RCM, EAC	10
	OT 250/220-240/24 P	6937186115010	SELV	not relevant	No	n/a	198...264 V	176...250 V	250 W	24.2 V	0.95	92	< 1,5	50k h / Tc MAX	-30...+55	85	I	IP66/IP67	265	68	40	CE, CCC, ENEC, RCM, EAC	10