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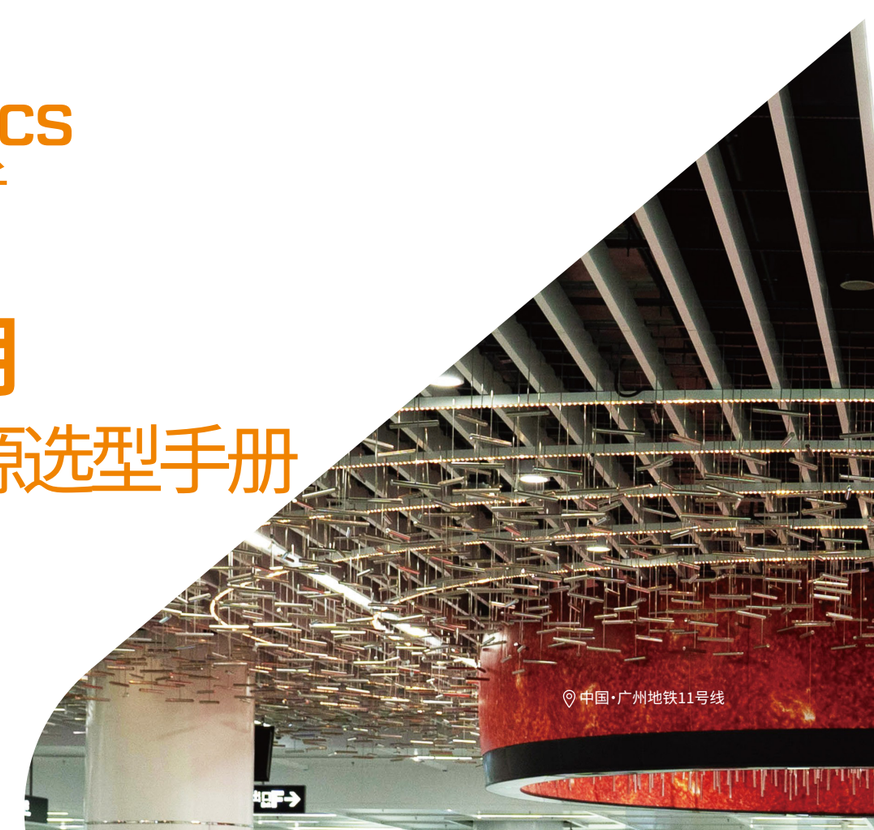
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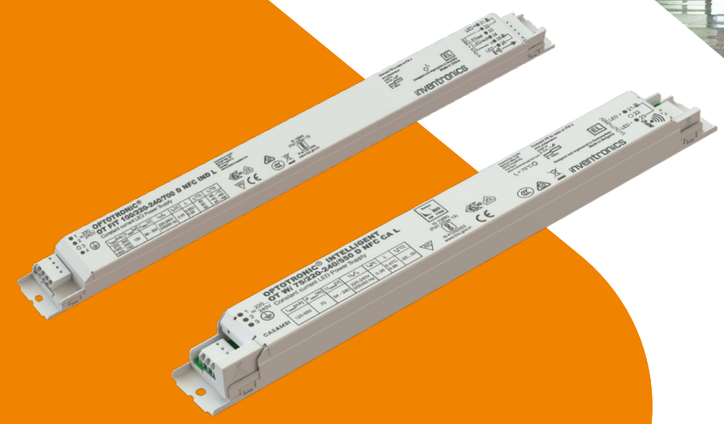
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英飞特电子

工业照明
长条形电源选型手册

工业照明





2026 H2

工业照明系统解决方案

保持稳定可靠

确保您的仓库、制造工厂和物流中心能够在高适配的照明环境下运作，以保障精准和安全的工作条件， 同时尽可能减少维护和能源成本。

我们的重工业照明产品以高可靠性著称，即使在恶劣环境中同样能够提供高亮度、卓越性能及无与伦比的效率和耐用性。

专业优势

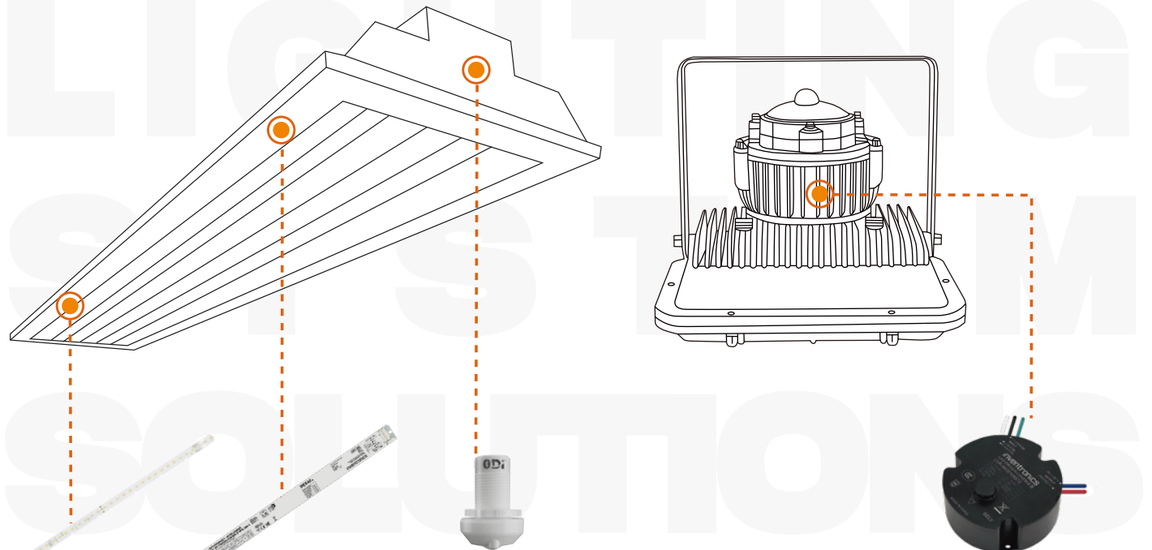
为您的照明系统选用我们全套可靠耐用的 LED 模组、智能驱动电源、控制组件以及传感器，全球供应，助您实现：

- 视觉舒适度、能效优化与智能调控
- 严苛环境适应性与卓越耐用性
- 专为严苛恶劣环境设计，避免机器干扰
- 特殊防爆解决方案

系统价值

- 基于全面验证的高可靠性组件，我们打造了系统化的整体解决方案，确保设备长期稳定运行，无惧易燃易爆等高风险环境。
- 系统设计兼顾高能效与持久耐用性，坚固的结构设计配合低维护需求，有效保障危险环境中的生产安全。
- 已验证组件间无缝协作，涵盖LED模组、智能驱动电源、传感器和控制系统。
- 卓越照明控制功能：从流畅的开关调光、群组场景控制、到日光采集技术一应俱全。
- 增强型监控功能：能耗监测、电压峰值预警、剩余寿命追踪，支持云端远程访问。
- 最快的预安装编程速度与人性化的现场调试体验。

照明系统解决方案



细分应用场景


生产工厂


物流和仓储


室内运输


停车场


石化厂


钢铁生产/炼油厂


采矿


钻井平台

产品总览

Page	产品系列	调光	编程	工业	色温	非隔离:最大输出功率									SELV:最大输出功率				
P07 - P08	OTi DX D NFC IND L	DEXAL(D4i)	DEXAL, NFC	Yes	No					100W	150W	220W	220W						
	OTi DALI D NFC IND L	DALI, Corridor, Touch DIM	DALI,NFC	Yes	No				75W	100W	150W			300W					
	OT WI D NFC BL/CA L	Wireless	NFC	Yes	No		35W		75W	100W									
	OT WI NFC BL/CA L	Wireless	NFC	Yes	No											35W	50W	80W	
	OTI DX D NFC L	DEXAL(D4i)	DEXAL, NFC	Yes	No		35W		75W										
	OTI DX NFC L	DEXAL(D4i)	DEXAL, NFC	Yes	No											35W	50W	80W	
	OTI DALI D NFC L HE	DALI, Corridor, Touch DIM	DALI,NFC	Yes	No				75W		150W								
P09 - P10	OTI DALI D LT2 UF L	DALI, Corridor, Touch DIM	DALI, LEDset, NFC	Yes	No		35W		75W										
	OTI DALI D NFC TW L	DALI, Corridor, Touch DIM	DALI,NFC	Yes	Tunable White		35W		75W										
	OTI DALI NFC TW L	DALI, Corridor, Touch DIM	DALI,NFC	Yes	Tunable White											35W		75W	
	OTi DALI NFC L	DALI, Corridor, Touch DIM	DALI,NFC	Yes	No										25W	35W	50W	80W	
	IT DALI N DS L	DALI, Corridor, Touch DIM	DALI, LEDset, Dipswich	Yes	No		40W		80W	100W									
	IT DALI LT2 L	DALI, Corridor, Touch DIM	DALI, LEDset	Yes	No										25W	40W		75W	100W
	IT DIM Sensor KIT	StepDIM	Dipswitch	Yes	No		40W	60W	75W										
	LUM Series	0-10V/PWM/Rset	GUI	Yes	No										20W	30W	50W	85W	
P11 - P12	OT FIT NFC IND L	On/Off	NFC	Yes	No				75W	100W	150W			300W					
	OT FIT D NFC L HE	On/Off	Dipswitch	Yes	No				75W		150W								
	OT FIT D NFC HV L	On/Off	NFC	Yes	No					100W	150W								
	OT FIT D NFC F L	On/Off	NFC	Yes	No	25W	35W		75W										
	OT FIT D NFC L	On/Off	NFC	Yes	No		35W		75W	100W									
	IT FIT CS L G3	On/Off	Dipswitch	Yes	Selection										18W	40W	60W	75W	
	IT FIT N CS L G3	On/Off	Dipswitch	Yes	Selection	18W	40W	60W	75W	100W	150W	200W							
	EM FIT CS L G3	On/Off	Dipswitch	Yes	No										18W	40W	60W	75W	
	EM FIT D CS L G3	On/Off	Dipswitch	Yes	No	18W	40W	60W	75W										
	EM FIT D CS L CCT	On/Off	Dipswitch	Yes	Selection	18W	40W	60W	75W										
P13 - P16	IT 0-10 N R P65	0-10V/PWM/Resistor/AstroDIM(Timer)	Wired Programming	Yes	Optional					100W	150W	200W	240W						
P17 - P18	EM FIT R 65 XT - independent	On/Off	fixed current	Yes	No											40W	60W	80W	120W
	EM FIT R 65 XT - built in	On/Off	fixed current	Yes	No											40W	60W	80W	120W

产品详情-线性驱动-可调光型



OTi DX D NFC IND L



OTi DALI D NFC IND L



OT WI D NFC BL/CA L



OT WI NFC BL/CA L



OTi DX D NFC L



OTi DX NFC L



OTi DALI D NFC L HE

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	长度 [mm]	宽度 [mm]	高度 [mm]	认证	标准包装 [pcs.]
OTi DX D NFC IND L	OTi DX 100/220-240/700 D NFC IND L	6937186111890	Non isolated	DEXAL(D4i)	No	DEXAL, NFC	Yes	198…264 V	176…276 V	23…100 W	64…300 V	200…700 mA	0.57C…0.98	93	< 1	50k / 100k	-40-+70	85	I	IP20	425	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DX 150/220-240/850 D NFC IND L	6937186111913	Non isolated	DEXAL(D4i)	No	DEXAL, NFC	Yes	198…264 V	176…276 V	43…150 W	64…300 V	250…850 mA	0.61C…0.99	93	< 1	50k / 100k	-40-+65	85	I	IP20	425	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OTi DALI D NFC IND L	OTi DALI 75/220-240/550 D NFC IND L	6977770436589	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	8…75	64…300 V	125…550 mA	0.49C…0.98	94	< 1	50k / 100k	-40 -+70	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 100/220-240/700 D NFC IND L	6977770436503	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	28…100	64…300 V	200…700 mA	0.58C…0.98	95	< 1	50k / 100k	-40 -+70	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 150/220-240/700 D NFC IND L	6977770436626	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	43…150	64…260 V	200…700 mA	0.53C…0.99	94	< 1	50k / 100k	-40 -+60	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 150/220-240/1A0 D NFC IND L	6977770436527	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	43…150	64…300 V	250…1000 mA	0.59C…0.99	95	< 1	50k / 100k	-40-+65	85	I	IP20	425	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 220/220-240/1A0 D NFC IND L	6937186182753	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	16…220	64…300 V	250…1000 mA	0.59C…0.99	97	< 1	50k / 100k	-40-+65	85	I	IP20	360	30	28	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 300/220-240/1A6 D NFC IND L	6977770436602	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI,NFC	Yes	198…264 V	176…276 V	80…300	60…300 V	250…1550 mA	0.34C…0.99	96	< 1	50k / 100k	-40 -+60	85	I	IP20	360	46	28	CE,ENEC,CCC,RCM,BIS,KC,EL	10
OT WI D NFC BL/CA L	OT WI 35/220-240/400 D NFC CA L	6937186111999	Non isolated	Casambi	No	NFC	Yes	198…264 V	176…276 V	4…38	54…240 V	75…400 mA	0.47C…0.97	93	< 1	50k / 100k	-25-+60	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT WI 75/220-240/550 D NFC CA L	6937186112026	Non isolated	Casambi	No	NFC	Yes	198…264 V	176…276 V	6.5…75	54…240 V	125…550 mA	0.47C…0.98	93	< 1	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT WI 100/220-240/750 D NFC CA L	6937186112033	Non isolated	Casambi	No	NFC	Yes	198…264 V	176…276 V	5.4…100	54…240 V	100…750 mA	0.39C…0.99	94	< 1	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT WI 35/220-240/400 D NFC BL L	6937186112057	Non isolated	Hubsense	No	NFC	Yes	198…264 V	176…276 V	4…38	54…240 V	75…400 mA	0.47C…0.97	92	< 1	50k / 100k	-25-+60	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT WI 75/220-240/550 D NFC BL L	6937186112071	Non isolated	Hubsense	No	NFC	Yes	198…264 V	176…276 V	6.5…75	54…240 V	125…550 mA	0.47C…0.98	93	< 1	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT WI 100/220-240/750 D NFC BL L	6937186112095	Non isolated	Hubsense	No	NFC	Yes	198…264 V	176…276 V	5.4…100	54…240 V	100…750 mA	0.39C…0.99	94	< 1	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OT WI NFC BL/CA L	OT Wi 35/220-240/1A0 NFC CA L	6937186112118	SELV	CASAMBI	No	NFC	Yes	198…264 V	176…276 V	4…37	15…54 V	200…1050 mA	0.61C…0.98	89	< 3	50k / 100k	-25-+60	80	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT Wi 50/220-240/1A4 NFC CA L	6937186112132	SELV	CASAMBI	No	NFC	Yes	198…264 V	176…276 V	12…54	15…54 V	400…1400 mA	0.72C…0.98	90	< 3	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT Wi 80/220-240/2A1 NFC CA L	6937186112156	SELV	CASAMBI	No	NFC	Yes	198…264 V	176…276 V	32…80	20…54 V	600…2100 mA	0.83C…0.99	90	< 3	50k / 100k	-25-+50	80	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT Wi 35/220-240/1A0 NFC BL L	6937186112170	SELV	Hubsense	No	NFC	Yes	198…264 V	176…276 V	4…37	15…54 V	200…1050 mA	0.61C…0.98	89	< 3	50k / 100k	-25-+60	80	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT Wi 50/220-240/1A4 NFC BL L	6937186112194	SELV	Hubsense	No	NFC	Yes	198…264 V	176…276 V	12…54	15…54 V	400…1400 mA	0.72C…0.98	90	< 3	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT Wi 80/220-240/2A1 NFC BL L	6937186112217	SELV	Hubsense	No	NFC	Yes	198…264 V	176…276 V	32…80	20…54 V	600…2100 mA	0.83C…0.99	90	< 3	50k / 100k	-25-+50	80	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OTi DX D NFC L	OTi DX 35/220-240/400 D NFC L	6937186111852	Non isolated	DEXAL(D4i)	No	DEXAL, NFC	Yes	198…264 V	176…276 V	4-38	54…240 V	75…400 mA	0.45C…0.96	90	< 4	50k / 100k	-25-+60	75	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DX 75/220-240/600 D NFC L	6937186111876	Non isolated	DEXAL(D4i)	No	DEXAL, NFC	Yes	198…264 V	176…276 V	6.75-75	54…240 V	120…600 mA	0.46C…0.98	93	< 4	50k / 100k	-25-+55	75	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OTi DX NFC L	OTi DX 35/220-240/700 NFC L	6937186111937	SELV	DALI, Corridor, Touch DIM	Yes	DEXAL, NFC	Yes	198…264 V	176…276 V	4…37 W	15…54 V	200…1050 mA	0.3C…0.95	89	≤ 3	50k / 100k	-25…+60	80	I	IP20	360	30	21	CE, EL, ENEC, CCC, BIS, RCM	20
	OTi DX 50/220-240/1A4 NFC L	6937186111951	SELV	DALI, Corridor, Touch DIM	Yes	DEXAL, NFC	Yes	198…264 V	176…276 V	12…54 W	15…54 V	400…1400 mA	0.55C…0.95	90	≤ 3	50k / 100k	-25…+50	75	I	IP20	360	30	21	CE, EL, ENEC, CCC, BIS, RCM	20
	OTi DX 80/220-240/2A1 NFC L	6937186111975	SELV	DALI, Corridor, Touch DIM	Yes	DEXAL, NFC	Yes	198…264 V	176…276 V	32…80 W	15…54 V	600…2100 mA	0.65C…0.95	91	≤ 3	50k / 100k	-25…+50	75	I	IP20	360	30	21	CE, EL, ENEC, CCC, BIS, RCM	20
OTi DALI D NFC L HE	OTi DALI 75/220-240/550 N NFC L HE	6937186150226	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	2.7…75 W	54…240 V	35…550 mA	0.35C…0.99	95	≤ 1	50k / 100k	-25-+55	75	I	IP20	280	30	16	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 150/220-240/1A0 N NFC L HE	6937186150240	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	6…150 W	64…300 V	100…1000 mA	0.30C…0.99	97	≤ 1	50k / 100k	-25-+55	75	I	IP20	330	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20

产品详情-线性驱动-可调光型



OTI DALI D LT2 UF L



OTI DALI D NFC TW L



OTI DALI NFC TW L



OTi DALI NFC L



IT DALI N DS L



IT DALI LT2 L



LUM Series

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	长度 [mm]	宽度 [mm]	高度 [mm]	认证	标准包装 [pcs.]
OTi DALI D LT2 UF L	OTi DALI 35/220-240/400 D LT2 UF L	6937186114853	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, LEDset, Dipswich	Yes	198…264 V	176…276 V	4…38 W	54…240 V	175…400 mA	00.38C…0.98	93	≤ 1	50k / 100k	-25…+60	75	I	IP20	360	330	11	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 75/220-240/700 D LT2 UF L	6937186114877	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, LEDset, Dipswich	Yes	198…264 V	176…276 V	9.7…75 W	54…240 V	150…700 mA	0.61C…0.97	93	≤ 1	50k / 100k	-25…+50	75	I	IP20	360	30	11	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OTi DALI D NFC TW L	OTi DALI 35/220-240/400 D NFC TW L	6937186112231	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	4…38 W	45…240 V	75…400 mA	0.47C…0.95	90	≤ 1	50k / 100k	-25…+50	75	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OTi DALI 75/220-240/700 D NFC TW L	6937186112255	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	8.1…75 W	50…240 V	150…700 mA	0.59C…0.98	91	≤ 1	50k / 100k	-25…+50	75	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OTi DALI NFC TW L	OTi DALI 35/220-240/700 NFC TW L	6937186112316	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	4…38 W	15...54 V	200...700 mA	0.73C…0.98	88	≤ 1	50k / 100k	-25…+60	78	I	IP20	360	30	21	CE, EL, VDE-ENEC, EAC, CCC, RCM, BIS	20
	OTi DALI 75/220-240/1A4 NFC TW L	6937186112330	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	8...75 W	15...54 V	400...1400 mA	0.57C…0.95	90	≤ 1	50k / 100k	-25…+50	75	I	IP20	360	30	21	CE, EL, VDE-ENEC, EAC, CCC, RCM, BIS	20
OTi DALI NFC L	OTi DALI 25/220-240/700 NFC L	6937186106582	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	2…28 W	15…54 V	100…700 mA	0.42C…0.97	90	≤ 3	50k / 100k	-25…+60	75	I	IP20	280	30	21	CE, EL, VDE-ENEC, EAC, CCC, BIS, RCM	20
	OTi DALI 35/220-240/1A0 NFC L	6937186106605	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	4…37 W	15…54 V	200…1050 mA	0.61C…0.98	91	≤ 3	50k / 100k	-25…+60	75	I	IP20	280	30	21	CE, EL, VDE-ENEC, EAC, CCC, BIS, RCM	20
	OTi DALI 50/220-240/1A4 NFC L	6977078993401	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	Yes	198…264 V	176…276 V	12…54 W	15…54 V	400…1400 mA	0.72C…0.98	91	≤ 3	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE, EL, VDE-ENEC, EAC, CCC, BIS, RCM	20
	OTi DALI 80/220-240/2A1 NFC L	6937186106629	SELV	DALI, Corridor, Touch DIM	Yes	DALI, NFC	No	198…264 V	176…276 V	32…80 W	20…54 V	600…2100 mA	0.83C…0.99	91	≤ 3	50k / 100k	-25…+50	80	I	IP20	360	30	21	CE, EL, VDE-ENEC, EAC, CCC, BIS, RCM	20
IT DALI N DS L	IT DALI 40/220-240/0A45/N DS L	6937186168405	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, LEDset, Dipswich	Yes	198…264 V	176…276 V	5.4…40 W	54 - 240 V	100…450 mA	0.46C…0.97	92.5	< 5	50k / 100k	-25-+60	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	IT DALI 80/220-240/0A55/N DS L	6937186168429	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, LEDset, Dipswich	Yes	198…264 V	176…276 V	13.5…80 W	90 - 240 V	150…550 mA	0.52C – 0.98	94.5	< 5	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	IT DALI 100/220-240/0A8/N DS L	6937186168443	Non isolated	DALI, Corridor, Touch DIM	Yes	DALI, LEDset, Dipswich	Yes	198…264 V	176…276 V	27…100 W	90 - 240 V	300…800 mA	0.85C – 0.98	94.5	< 5	50k / 100k	-25-+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
IT DALI LT2 L	IT DALI 25/220-240/500 LT2 L	6977770430471	SELV	DALI, Corridor, Touch DIM	Yes	DALI, LEDset	Yes	198…264 V	176…276 V	4…25 W	20…54 V	200…500 mA	0.57C…0.99	92	≤ 3	50k / 100k	-25…+60	75	I	IP20	280	30	21	CE, ENEC, CCC, BIS, RCM, DALI-2, EL	20
	IT DALI 40/220-240/750 LT2 L	6977770430495	SELV	DALI, Corridor, Touch DIM	Yes	DALI, LEDset	Yes	198…264 V	176…276 V	4…40 W	20…54 V	300…750 mA	0.45C…0.99	92	≤ 3	50k / 100k	-25…+60	85	I	IP20	280	30	21	CE, ENEC, CCC, BIS, RCM, DALI-2, EL	20
	IT DALI 75/220-240/1A4 LT2 L	6977770430457	SELV	DALI, Corridor, Touch DIM	Yes	DALI, LEDset	Yes	198…264 V	176…276 V	12…75 W	20…54 V	600…1400 mA	0.71C…0.99	92	≤ 3	50k / 100k	-25…+50	85	I	IP20	280	30	21	CE, ENEC, CCC, BIS, RCM, DALI-2, EL	20
	IT DALI 100/220-240/2A1 LT2 L	6977770430518	SELV	DALI, Corridor, Touch DIM	Yes	DALI, LEDset	Yes	198…264 V	176…276 V	20…100 W	20…54 V	1000…2100 mA	0.71C…0.99	92	≤ 3	50k / 100k	-25…+50	90	I	IP20	360	30	21	CE, ENEC, CCC, BIS, RCM, DALI-2, EL	20
IT DIM Sensor KIT (Driver + HF Sensor)	IT DIM 40/HF LS/PD KIT	6937186111777	Non isolated	StepDIM	no	n.a.	No	198…264 V	n.a.	8...42 W	40…120 V	200 mA/250 mA/300 mA/350 mA	0.98	86.5	≤ 5	50k / 100k	-25…+50	80	I	IP20	210	30	21	CE, ENEC, CCC, BIS, RCM	20
	IT DIM 60/HF LS/PD KIT	6937186111791	Non isolated	StepDIM	no	n.a.	No	198…264 V	n.a.	18…61.3 W	90…175 V	200 mA/250 mA/300 mA/350 mA	0.98	92	≤ 5	50k / 100k	-25…+50	80	I	IP20	210	30	21	CE, ENEC, CCC, BIS, RCM	20
	IT DIM 75/HF LS/PD KIT	6937186111814	Non isolated	StepDIM	no	n.a.	No	198…264 V	n.a.	31.5...75.6 W	90…216 V	350 mA/450 mA/500 mA/550 mA	0.98	93	≤ 5	50k / 100k	-25…+50	80	I	IP20	210	30	21	CE, ENEC, CCC, BIS, RCM	20
LUM Series	LUM-020S100MTF	6937186100146	SELV	0-10V/PWM/Rset	No	GUI	No	100…305 V	n.a.	1…20 W	10…54 V	100…1050 mA	≥ 0.9	85.0	< 5	50k / 100k	-40-+50	90	I	IP20	280	30	26	UL Class P/FCC	40
	LUM-030S100MTF	6937186100085	SELV	0-10V/PWM/Rset	No	GUI	No	100…305 V	n.a.	1…30 W	10…55 V	100…1050 mA	≥ 0.9	85.0	< 5	50k / 100k	-40-+50	90	I	IP20	280	30	26	UL Class P/FCC	40
	LUM-050S140MTF	6937186100108	SELV	0-10V/PWM/Rset	No	GUI	No	100…305 V	n.a.	4.8…50 W	12…55 V	400…1400 mA	≥ 0.9	86.0	< 5	50k / 100k	-40-+50	90	I	IP20	280	30	26	UL Class P/FCC	40
	LUM-085S240MTF	6937186100122	SELV	0-10V/PWM/Rset	No	GUI	No	100…305 V	n.a.	7 -80 W	10…55 V	700…2400 mA	≥ 0.9	91.0	< 5	50k / 100k	-40-+50	90	I	IP20	280	30	26	UL Class P/FCC	40

产品详情-线性驱动-不可调光型



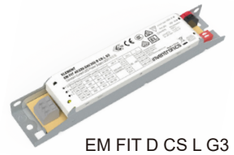
OT FIT NFC IND L



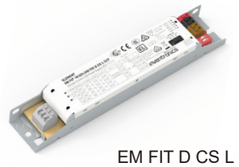
OT FIT D NFC L HE



EM FIT CS L G3



EM FIT D CS L G3



EM FIT D CS L CCT

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	长度 [mm]	宽度 [mm]	高度 [mm]	认证	标准包装 [pcs.]
OT FIT NFC IND L	OT FIT 75/220-240/550 D NFC IND L	6937186103703	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	28.0…75 W	64…300 V	125…550 mA	0.53C…0.98	94	≤ 1	50k / 100k	-40…+70	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 100/220-240/700 D NFC IND L	6977770438309	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	28…100 W	64…300 V	200…700 mA	0.85C…0.99	96	≤ 1	50k / 100k	-40…+70	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 150/220-240/1A0 D NFC IND L	6977770438323	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	43…150 W	64…300 V	250…1000 mA	0.85C…0.99	95	≤ 1	50k / 100k	-40…+70	85	I	IP20	360	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 300/220-240/1A6 D NFC IND L	6937186103727	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	40…300 W	60…300 V	250…1550 mA	0.69C…0.99	96	≤ 1	50k / 100k	-40…+65	85	I	IP20	360	46	28	CE,ENEC,CCC,RCM,BIS,KC,EL	10
OT FIT D NFC L HE	OT FIT 75/220-240/550 N NFC L HE	6937186128447	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	4…75 W	54…240 V	35…550 mA	0.50C…0.99	95.1	≤ 1	50k / 100k	-25…+55	75	I	IP20	280	30	11	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 150/220-240/1A0 N NFC L HE	6937186128461	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	28…150 W	64…300 V	200…1000 mA	0.75C…0.99	97	≤ 1	50k / 100k	-25…+55	80	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OT FIT D NFC HV L	OT FIT 100/220-240/700 D NFC HV L	6937186103642	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	28…100 W	64…300 V	200…700 mA	0.65C...0.99	95	≤ 1	50k / 100k	-25…+55	85	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 150/220-240/1A0 D NFC HV L	6937186103666	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	35…150 W	64…300 V	250…1000 mA	0.75C…0.99	96	≤ 1	50k / 100k	-25…+55	85	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OT FIT D NFC F L	OT FIT 25/220-240/250 D NFC F L	6937186111715	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	4...25 W	54…216 V	35...250 mA	0.57C...0.96	91	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 35/220-240/400 D NFC F L	6937186111739	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	6…35 W	54…216 V	75…400 mA	0.68C...0.97	92	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 75/220-240/500 D NFC F L	6937186111753	Non isolated	not relevant	No	NFC	Yes	198…264 V	176…276 V	10…75 W	54…216 V	25...500 mA	0.70C…0.99	93	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
OT FIT D NFC L	OT FIT 35/220-240/350 D NFC L	6937186100405	Non isolated	not relevant	No	NFC	Yes	220…240 V	176…276 V	6.1…35 W	54…216 V	75…350 mA	0.75C…0.99	91	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 75/220-240/550 D NFC L	6937186100429	Non isolated	not relevant	No	NFC	Yes	220…240 V	176…276 V	10…75 W	54…216 V	125…550 mA	0.65C...0.99	94	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
	OT FIT 100/220-240/750 D NFC L	6937186100443	Non isolated	not relevant	No	NFC	Yes	220…240 V	176…276 V	13…100 W	54…216 V	250...750 mA	0.65C...0.99	95	≤ 1	50k / 100k	-25…+50	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
IT FIT CS L G3	IT FIT 18M450I1S L	TBD	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	4.8…18.9 W	27…51 V	100/150/200/250/300/350/400/450	0.7C…0.95	90	≤ 3	50k / 100k	–30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 40M800I1S L	TBD	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	8…42 W	27…51 V	450/500/550/600/650/700/750/800	0.7C…0.95	91	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 60M1A2I1S L	TBD	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	18…61.3 W	27…51 V	500/600/700/800/900/1050/1100/1200	0.7C…0.95	91	≤ 3	50k / 100k	-30…+60	75	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 75M1A6I1S L	TBD	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	31.5…75.6 W	27…51 V	900/1050/1100/1200/1300/1400/1500/1600	0.8C…0.95	92	≤ 3	50k / 100k	-30…+55	75	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
IT FIT N CS L G3	IT FIT 18M450N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	4.8…18.9 W	24…54 V	100/150/200/250/300/350/400/450	0.7C…0.95	89	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 40M450N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	8…42 W	40…120 V	100/150/200/250/300/350/400/450	0.7C…0.95	92	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 60M450N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	18…61.3 W	90…175 V	100/150/200/250/300/350/400/450	0.7C…0.95	93	≤ 3	50k / 100k	-30…+60	75	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 75M550N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	31.5…75.6 W	90…216 V	200/250/300/350/400/450/500/550	0.8C…0.95	94	≤ 3	50k / 100k	-30…+55	75	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 100M750N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	40…100 W	54…216 V	400/450/500/550/600/650/700/750	0.8C…0.95	95	≤ 3	50k / 100k	-30…+55	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	IT FIT 150M900N1S L	TBD	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	45…150 W	54…216 V	550/600/650/700/750/800/850/900	0.8C…0.95	95	≤ 3	50k / 100k	-30…+55	75	I	IP20	280	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
EM FIT CS L G3	EM FIT 18/220-240/350 CS L G3	6937186176509	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	5.4…17.9 W	27…51 V	200 mA, 250 mA, 300 mA, 350 mA	0.75C…0.95	88	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 40/220-240/800 CS L G3	6937186176523	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	13.5…40.8 W	27…51 V	500 mA, 600 mA, 700 mA, 800 mA	0.8C…0.95	90.5	≤ 3	50k / 100k	-30…+60	80	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 60/220-240/1A2 CS L G3	6937186176547	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	24.2…61.2 W	27…51 V	900 mA, 1050 mA, 1100 mA, 1200 mA	0.88C…0.95	90.5	≤ 3	50k / 100k	-30…+60	85	I	IP20	200	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 75/220-240/1A6 CS L G3	6937186176561	SELV	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	35.1…81.6 W	27…51 V	1300 mA, 1400 mA, 1500 mA, 1600 mA	0.85C…0.95	91	≤ 3	50k / 100k	-30…+55	85	I	IP20	270	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	20
EM FIT D CS L G3	EM FIT 18/220-240/350 D CS L G3	6937186176400	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	4.8…18.9 W	24…54 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	88.5	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 40/220-240/350 D CS L G3	6937186176424	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	8…42 W	40…120 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	91.5	≤ 3	50k / 100k	-30…+60	85	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 60/220-240/350 D CS L G3	6937186176462	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	18…61.3 W	90…175 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	91.5	≤ 3	50k / 100k	-30…+55	85	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 75/220-240/550 D CS L G3	6937186176486	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	31.5…75.6 W	90…216 V	350 mA, 400 mA, 500 mA, 550 mA	0.8C…0.95	92.5	≤ 3	50k / 100k	-30…+55	85	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
EM FIT D CS L CCT	EM FIT 18/220-240/350 D CS L CCT	6937186176585	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	4.8…18.9 W	24…54 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	88.5	≤ 3	50k / 100k	-30…+60	75	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 40/220-240/350 D CS L CCT	6937186176608	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	8…42 W	40…120 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	91.5	≤ 3	50k / 100k	-30…+60	85	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 60/220-240/350 D CS L CCT	6937186176622	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	18…61.3 W	90…175 V	200 mA, 250 mA, 300 mA, 350 mA	0.7C…0.95	91.5	≤ 3	50k / 100k	-30…+55	85	I	IP20	168	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50
	EM FIT 75/220-240/550 D CS L CCT	6937186176646	Non isolated	not relevant	No	Dipswitch	Yes	220…240 V	176…276 V	31.5…75.6 W	90…216 V	350 mA, 400 mA, 500 mA, 550 mA	0.8C…0.95	92.5	≤ 3	50k / 100k	-30…+55	85	I	IP20	210	30	21	CE,ENEC,CCC,RCM,BIS,KC,EL	50

产品详情-圆形工矿灯



IT 0-10 N R P65

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	长度 [mm]	宽度 [mm]	高度 [mm]	认证	标准包装 [pcs.]
IT 0-10 N R P65	IT 0-10 100/100-277/0A5/N DS R P65 U	6937186156525 (1)*	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 100/100-277/0A5/N DS R P65 V	6937186156587 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 100/100-277/0A5/N DS R P65 U A12	6937186156549 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 100/100-277/0A5/N DS R P65 V A12	6937186156600 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 100/100-277/0A5/N 2C DS R P65 U A12 CCT	6937186156563 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 100/100-277/0A5/N 2C DS R P65 V A12 CCT	6937186156624 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 100/100-277/0A5/N DS R P65 U	6937186185303	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 100/100-277/0A5/N DS R P65 V	6937186185341	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 100/100-277/0A5/N 2C DS R P65 U A12 CCT	6937186185327	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 100/100-277/0A5/N 2C DS R P65 V A12 CCT	6937186185365	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 150/100-277/0A75/N DS R P65 U	6937186156761 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 150/100-277/0A75/N DS R P65 V	6937186156822 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 150/100-277/0A75/N DS R P65 U A12	6937186156785 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 150/100-277/0A75/N DS R P65 V A12	6937186156846 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 150/100-277/0A75/N 2C DS R P65 U A12 CCT	6937186156808 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 150/100-277/0A75/N 2C DS R P65 V A12 CCT	6937186156860 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 150/100-277/0A75/N DS R P65 U	6937186185389	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 150/100-277/0A75/N DS R P65 V	6937186185426	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 150/100-277/0A75/N 2C DS R P65 U A12 CCT	6937186185402	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 150/100-277/0A75/N 2C DS R P65 V A12 CCT	6937186185440	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127...300 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12

*(1): 该型号仅限中国大陆销售。

产品详情-圆形工矿灯



IT 0-10 N R P65

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	长度 [mm]	宽度 [mm]	高度 [mm]	认证	标准包装 [pcs.]
IT 0-10 N R P65	IT 0-10 200/100-277/0A9/N DS R P65 U	6937186157003 (1)*	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 200/100-277/0A9/N DS R P65 V	6937186157065 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 200/100-277/0A9/N DS R P65 U A12	6937186157027 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 200/100-277/0A9/N DS R P65 V A12	6937186157089 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 200/100-277/0A9/N 2C DS R P65 U A12 CCT	6937186157041 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 200/100-277/0A9/N 2C DS R P65 V A12 CCT	6937186157102 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 200/100-277/0A9/N DS R P65 U	6937186185464	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 200/100-277/0A9/N DS R P65 V	6937186185501	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 200/100-277/0A9/N 2C DS R P65 U A12 CCT	6937186185488	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 200/100-277/0A9/N 2C DS R P65 V A12 CCT	6937186185525	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	14…200 W	180…300 V	667…900 mA	≥ 0.9	97	5	114k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 240/100-277/1A1/N DS R P65 U	6937186157249 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 240/100-277/1A1/N DS R P65 V	6937186157300 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 240/100-277/1A1/N DS R P65 U A12	6937186157263 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 240/100-277/1A1/N DS R P65 V A12	6937186157324 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 240/100-277/1A1/N 2C DS R P65 U A12 CCT	6937186157287 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	20
	IT 0-10 240/100-277/1A1/N 2C DS R P65 V A12 CCT	6937186157348 (1)	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 240/100-277/1A1/N DS R P65 U	6937186185549	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 240/100-277/1A1/N DS R P65 V	6937186185587	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 240/100-277/1A1/N 2C DS R P65 U A12 CCT	6937186185563	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	UL Class P, FCC	12
	IT 0-10 240/100-277/1A1/N 2C DS R P65 V A12 CCT	6937186185600	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	90...305 V	127..300 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	12
	IT 0-10 100/200-240/0A5/N DS R P65 V A12	6942736297801	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	180...264 V	200...240 V	7…100 W	180…300 V	333…500 mA	≥ 0.9	96	5	112k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 150/200-240/0A75/N DS R P65 V A12	6942736297818	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	180...264 V	200...240 V	10.5…150 W	180…300 V	500…750 mA	≥ 0.9	96	5	120k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20
	IT 0-10 240/200-240/1A1/N DS R P65 V A12	6942736276202	Non isolated	0-10V/PWM/Resistor/AstroDIM(Timer)	not relevant	Wired Programming	No	180...264 V	200...240 V	16.8…240 W	180…300 V	800…1100 mA	≥ 0.9	96.5	5	107k	-40…+70	90	I	IP65	125	125	60	CE, ENEC, CB	20

*(1): 该型号仅限中国大陆销售。

产品详情-防爆驱动



EM FIT R 65 XT - independent



EM FIT R 65 XT - built in

产品系列	产品名称	订货号	隔离	调光方式	按键调光	编程接口	应急模式	输入电压 AC	输入电压 DC	输出功率	输出电压	输出电流	功率因数 [λ]	最大效率 [%]	纹波电流 [%]	产品寿命 [h]	工作环境温度 [°C]	最高温度 [°C]	适用灯具等级	防护等级	直径 [mm]	高度 [mm]	认证	标准包装 [pcs.]
EM FIT R 65 XT - independent	EM FIT 40U1A0I R 65D XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	40.6 W	30…58 V	fixed current	≥ 0,95	90	≤ 150	50k / 100k	-40…+65	90	I	IP65	75	38	CCC, Safety, EMC	TBD
	EM FIT 60U1A4I R 65D XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	60.9 W	30…58 V	fixed current	≥ 0,95	90	≤ 150	50k / 100k	-40…+65	90	I	IP65	75	38	CCC, Safety, EMC	TBD
	EM FIT 80U2A1I R 65D XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	81.2 W	30…58 V	fixed current	≥ 0,95	91	≤ 5	50k / 100k	-40…+65	90	I	IP65	110	38	CCC, CE, Safety, EMC, ENEC	TBD
	EM FIT 120U2A8I R 65D XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	121.8 W	30…58 V	fixed current	≥ 0,95	91	≤ 5	50k / 100k	-40…+65	90	I	IP65	110	38	CCC, CE, Safety, EMC, ENEC	TBD
EM FIT R 65 XT - built in	EM FIT 40U1A0I R 65G XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	40.6 W	30…58 V	fixed current	≥ 0,95	90	≤ 150	50k / 100k	-40…+65	90	I	IP65	75	38	CCC, Safety, EMC	TBD
	EM FIT 60U1A4I R 65G XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	60.9 W	30…58 V	fixed current	≥ 0,95	90	≤ 150	50k / 100k	-40…+65	90	I	IP65	75	38	CCC, Safety, EMC	TBD
	EM FIT 80U2A1I R 65G XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	81.2 W	30…58 V	fixed current	≥ 0,95	91	≤ 5	50k / 100k	-40…+65	90	I	IP65	110	38	CCC, CE, Safety, EMC, ENEC	TBD
	EM FIT 120U2A8I R 65G XT	TBD	SELV	not relevant	No	n.a.	no	100…240 V	n.a.	121.8 W	30…58 V	fixed current	≥ 0,95	91	≤ 5	50k / 100k	-40…+65	90	I	IP65	110	38	CCC, CE, Safety, EMC, ENEC	TBD