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英飞特电子

商业照明
零售酒店住宅照明
紧凑型电源选型手册

商业照明

零售酒店住宅照明





2026 H2

商业照明系统解决方案

满足办公所需

为您的照明方案选择最具性价比的智能照明系统。
通过选用我们的先进系统,您的方案将实现高品质照明,降低运营成本,并获得照明之外的物联网服务优势。

专业优势

在办公空间、教育机构和公共建筑中,照明系统在提升舒适度、生产力和能源效率方面发挥着至关重要的作用。

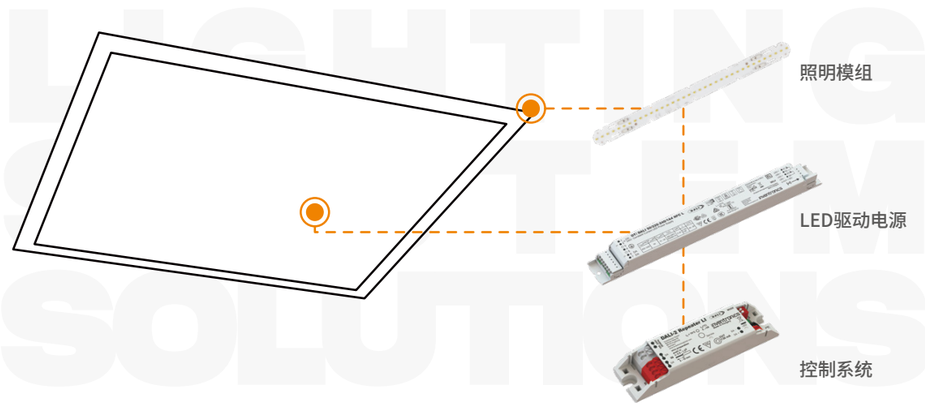
我们的系统旨在提供优质的光照质量,同时最大限度地提高运行灵活性,这得益于:

- 精准的调光控制
- 高效且耐用的组件
- 操作简便且具备未来可扩展性

系统价值

- 我们的系统基于经过全面测试且可互操作的组件构建,包括LED模组、智能驱动电源、传感器和控制器。
- 行业领先的效率和耐用性水平,使其成为可持续解决方案和循环经济的基石。我们倡导标准化,以整合照明行业的最新技术进步。
- 除了完整的照明系统外,我们还提供全面的技术支持,从定制化到满足特殊需求。
- 我们的智能控制系统(包括有线和无线)确保在不牺牲节能的前提下实现舒适的光照,同时保持对超越照明应用的物联网服务的开放性。
- 系统设计旨在满足客户的应用需求,因地制宜地提供最佳方案。

照明系统解决方案



细分应用场景



零售酒店住宅照明系统解决方案

提升购物体验

无论是精品店,酒店还是高端住宅,通过选用我们的前沿技术,包括精准的调光性能、智能照明控制以及更灵巧紧凑的设计,我们的照明解决方案便能无缝适应各种功能性和艺术设计需求,带来非凡的用户体验。

专业优势

商店和住宅环境需要线性、面光源和聚光灯光源来营造理想氛围与体验。选择我们的照明系统,确保您能获得市场上最具价值且先进的优势:

- 小型化带来更高设计灵活性
- 照明控制系统营造互动式场景体验
- 精准色彩还原陈列品本身的灵动

系统价值

- 采用尖端技术的微型化组件。
- 全系列产品均具备极高的光照均匀性和出色的色温表现。
- 在任何调光级别下,均可实现全范围调光功能,并确保多光源间的精确分辨率和均匀性。
- 精密(且易于使用)的照明控制及传感器,支持有线或无线系统的可扩展性以及智能照明。
- 行业内领先的效率与耐用性,使我们的系统成为任何照明项目中可持续发展的基石。
- 全球技术支持与组件定制服务,无论您身在何处,我们都可以为您的设计和高端照明项目提供全方位支持。

照明系统解决方案



细分应用场景


零售&商超

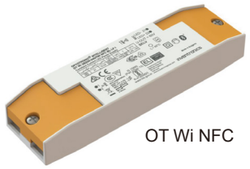

酒店

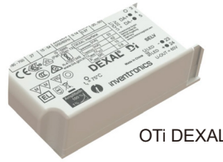

高端住宅

产品总览

页码	应用	产品系列	调光	编程	高效率	外壳	最大输出功率									
P07 - P08	Dimminig	OT Wi NFC	Wireless	NFC	No	Rectangle			15W		25W		35W	40W		
		OTi DEXAL NFC	D4i	DALI/NFC	No	Rectangle					25W		35W		50W	
		OTi DALI NFC	DALI-2/Touch Dim	DALI/NFC	No	Rectangle		10W	15W	20W	25W	30W		40W	50W	
		IT DALI CS	DALI-2/Touch Dim	DALI/Dipswitch	Partial	Rectangle			15W			30W		42W		60W
		OT PC CS	Phase Cut	Dipswitch	No	Rectangle		7W	14W	18W		30W		40W		
		IT DIM CS	0-10V	Dipswitch	No	Rectangle			12W	20W				40W		
P09 - P10	Non-Dimming	OT FIT NFC G2	On/Off	NFC	No	Rectangle			15W		25W			40W		
		IT FIT CS HE	On/Off	Dipswitch	Yes	Rectangle				20W		30W		40W		
		IT FIT CS R	On/Off	Dipswitch	Partial	Round			15W	20W		30W				
		IT FIT CS	On/Off	Dipswitch	No	Rectangle	4W	7W	11W/15W	20W		30W		40W		60W
		IT FIT CS MINI	On/Off	Dipswitch	Partial	Mini		8W	15W	20W		30W	38W			
P11 - P12		ELEMENT HPF	On/Off	No	No	Rectangle		6W/8W/10W	12W/15W	20W	25W	30W/33W	35W/38W	42W		
		ELEMENT Panel	On/Off	No	No	Rectangle				20W	25W	30W/34W	38W	42W	50W	
		ELEMENT LPF	On/Off	No	No	Rectangle	4W	6W/8W/10W	12W/15W	18W						
P13 - P14	Track	OT Wi TRACK	Wireless	NFC	No	3回路轨道								40W		
		OTi DALI TRACK	DALI-2/Touch Dim	DALI/NFC	No	3回路轨道								40W		
		IT FIT INVISIBLE TRACK	On/Off	Dipswitch	No	3回路轨道			14W		22W	30W				
		IT FIT TRACK	On/Off	Dipswitch	No	3回路轨道						30W		40W		
		IT FIT HE TRACK	On/Off	Dipswitch	Yes	3回路轨道			14W		22W	30W		42W		

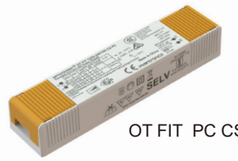
产品详情-可调光型


OT Wi NFC


OTi DEXAL NFC


OTi DALI NFC


IT DALI CS


OT FIT PC CS


IT DIM CS

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 [℃]	最高温度 [℃]	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 Wi NFC	OT Wi 15/220-240/1A0 NFC BL LPI	6977770431683	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 25/220-240/700 NFC BL LPI	6977770431706	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 40/220-240/1A0 NFC BL LPI	6977770431720	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	7…38 W	10…54 V	350…1050 mA	0.70C…0.99	88	≤ 3	50k / 100k	-20…+45	85	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 15/220-240/1A0 NFC BL LP	6977770431621	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 25/220-240/700 NFC BL LP	6977770431645	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 40/220-240/1A0 NFC BL LP	6977770431669	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	Yes	198…264 V	176…276 V	7…38 W	10…54 V	350…1050 mA	0.70C…0.99	88	≤ 3	50k / 100k	-20…+45	85	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL	20
	OT Wi 15/220-240/1A0 NFC CA LPI	6977770431805	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL, BIS	20
	OT Wi 25/220-240/700 NFC CA LPI	6977770431843	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL, BIS	20
	OT Wi 40/220-240/1A0 NFC CA LPI	6977770437685	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	7…38 W	10…54 V	350…1050 mA	0.70C…0.99	88	≤ 3	50k / 100k	-20…+45	85	I, II	IP20	150	42.5	22	CE, UKCA, ENEC, EL, BIS	20
	OT Wi 15/220-240/1A0 NFC CA LP	6977770431782	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL, BIS	20
	OT Wi 25/220-240/700 NFC CA LP	6977770431829	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL, BIS	20
	OT Wi 40/220-240/1A0 NFC CA LP	6977770437661	SELV	Bluetooth CASAMBI	No	NFC	Yes	198…264 V	176…276 V	7…38 W	10…54 V	350…1050 mA	0.70C…0.99	88	≤ 3	50k / 100k	-20…+45	85	I, II	IP20	97	42.5	22	CE, UKCA, ENEC, EL, BIS	20
OTi DEXAL NFC	OTi DX 25/220-240/700 NFC	6977770437920	SELV	DALI-2, DEXAL, D4i	No	DALI, NFC	Yes	198…264 V	176…276 V	7…27 W	15…54 V	180…700 mA	0.67C…0.97	88	≤ 3	50k / 100k	-20…+50	75	I, II	IP20	103	67	29.5	CE, CCC, ENEC 10, EL, DALI-2, D4i	20
	OTi DX 35/220-240/1A0 NFC	6977770437944	SELV	DALI-2, DEXAL, D4i	No	DALI, NFC	Yes	198…264 V	176…276 V	14…35 W	15…54 V	350…1050 mA	0.67C…0.98	90	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	103	67	29.5	CE, CCC, ENEC 10, EL, DALI-2, D4i	20
	OTi DX 50/220-240/1A4 NFC	6977770437968	SELV	DALI-2, DEXAL, D4i	No	DALI, NFC	Yes	198…264 V	176…276 V	15…55 W	15…54 V	600…1400 mA	0.83C…0.98	91	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	110	75	25	CE, CCC, ENEC 10, EL, DALI-2, D4i	20
OTi DALI NFC	OTi DALI 10/220-240/700 NFC	6937186106643	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	1.5…10 W	2.5…45 V	150…700 mA	0.52C…0.95	82	≤ 2	50k / 100k	-25…+50	75	I, II	IP20	166	30	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 15/220-240/1A0 NFC	6937186107749	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	3…18 W	7.5…54 V	150…1050 mA	0.38C…0.95	88	≤ 2	50k / 100k	-20…+50	80	I, II	IP20	95	53	30	CE, EL, ENEC, DALI-2	20
	OTi DALI 25/220-240/700 NFC	6937186103741	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	7…27 W	15…54 V	180…700 mA	0.54C…0.99	88	≤ 3	50k / 100k	-20…+50	75	I, II	IP20	103	67	29.5	CE, EL, ENEC, DALI-2, MM	20
	OTi DALI 35/220-240/1A0 NFC	6977770437821	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	14…35 W	15…54 V	350…1050 mA	0.56C…0.98	90	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	103	67	29.5	CE, EL, ENEC, DALI-2, MM	20
	OTi DALI 50/220-240/1A4 NFC	6977770437906	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	15…55 W	15…54 V	600…1400 mA	0.88C…0.99	91	< 3	50k / 100k	-20…+50	80	I, II	IP20	110	75	25	CE, EL, ENEC, DALI-2	20
	OTi DALI 10/220-240/700 NFC I	6937186106667	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	1.5…10 W	2.5…45 V	150…700 mA	0.50C…0.95	82	≤ 2	50k / 100k	-25…+50	75	I, II	IP20	166	30	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 20/220-240/500 NFC I	6937186142733	SELV	DALI-2	No	DALI, NFC	Yes	198…264 V	176…276 V	4…20 W	20…50 V	200…500 mA	0.61C…0.95	88	≤ 5	50k / 100k	-20…+50	75	I, II	IP20	204	50	32	CE, UKCA, DALI-2, EL	20
	OTi DALI 30/220-240/700 NFC I	6937186142757	SELV	DALI-2	No	DALI, NFC	Yes	198…264 V	176…276 V	7…30 W	20…50 V	350…700 mA	0.75C…0.98	90	≤ 5	50k / 100k	-20…+50	80	I, II	IP20	204	50	32	CE, UKCA, DALI-2, EL	20
	OTi DALI 40/220-240/1A0 NFC I	6937186142771	SELV	DALI-2	No	DALI, NFC	Yes	198…264 V	176…276 V	10…40 W	20…50 V	500…1050 mA	0.84C…0.98	91	≤ 5	50k / 100k	-20…+50	85	I, II	IP20	204	50	32	CE, UKCA, DALI-2, EL	20
	OTi DALI 15/220-240/1A0 NFC LP	6977770437623	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87.5	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	97	42.5	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 15/220-240/1A0 NFC LPI	6977770437647	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	3…18 W	10…54 V	150…1050 mA	0.33C…0.98	87.5	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	150	42.5	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 25/220-240/700 NFC LP	6977770437784	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	97	42.5	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 25/220-240/700 NFC LPI	6977770437807	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	3.6…27 W	10…54 V	180…700 mA	0.49C…0.99	88	≤ 3	50k / 100k	-20…+50	85	I, II	IP20	150	42.5	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 40/220-240/1A0 NFC LPI	6977770437869	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	7…38 W	10…54 V	350…1050 mA	0.70C…0.99	88	≤ 3	50k / 100k	-20…+45	85	I, II	IP20	150	42.5	22	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
	OTi DALI 50/220-240/1A4 NFC LP	6977770437883	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	Yes	198…264 V	176…276 V	9…55 W	15…54 V	600…1400 mA	0.64C…0.98	90	≤ 5	50k / 100k	-20…+50	75	I, II	IP20	103	67	22.5	CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS	20
IT DALI CS	IT DALI 15/220-240/350 CS	6977078993999	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, Dipswitch	Yes	198…264 V	176…276 V	0.9…14.7 W	9…42 V	100 mA, 120 mA, 150 mA, 180 mA, 200 mA, 250 mA, 300 mA, 350 mA	0.57C…0.98	85	≤ 5	50k	-20…+50	80	I, II	IP20	130	30	22.2	CE, ENEC, EL, RCM, UKCA, CCC, KC, BIS	20
	IT DALI 30/220-240/700 CS	6977078994033	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, Dipswitch	Yes	198…264 V	176…276 V	5.3…29.4 W	15…42 V	350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA	0.93…0.98	88	≤ 5	50k	-20…+50	80	I, II	IP20	97	43	29.5	CE, ENEC, EL, RCM, UKCA, CCC, KC, BIS	20
	IT DALI 42/220-240/1050 CS	6977078994057	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, Dipswitch	Yes	198…264 V	176…276 V	10.5…42 W	15…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.87C…0.99	89	≤ 5	50k	-20…+50	80	I, II	IP20	97	43	29.5	CE, ENEC, EL, RCM, UKCA, CCC, KC, BIS	20
	IT DALI 60/220-240/1A4 CS	6977078994071	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, Dipswitch	Yes	198…264 V	176…276 V	16.8…58.8 W	27…54 V	700 mA, 800 mA, 900 mA, 1000 mA, 1050 mA, 1200 mA, 1300 mA, 1400 mA	0.98…0.99	91	≤ 5	50k	-20…+50	80	I, II	IP20	103	67	29.5	CE, ENEC, EL, RCM, CCC, KC, BIS	20
	IT DALI 42/220-240/1050 CS HE	6937186168467	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, Dipswitch	Yes	198…264 V	176…276 V	18…42 W	30…42 V	600 mA, 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1050 mA	0.90C…0.99	92.5	≤ 5	50k	-20…+50	80	I, II	IP20	97	43	29.5	CE, ENEC, EL, RCM, CCC, KC, BIS	20
OT FIT PC CS	OT FIT 7/220-240/180 CS PC	6937186111395	SELV	Phase Cut	No	Dipswitch	No	198…264 V	not relevant	2.7…7.2 W	27…40 V	100 mA, 120 mA, 155 mA, 180 mA	0.86C…0.95	79	≤ 5	50k	-20…+50	70	I, II	IP20	130	30	22.2	CE, CCC, UKCA, ENEC	20
	OT FIT 14/220-240/350 CS PC	6937186111296	SELV	Phase Cut	No	Dipswitch	No	198…264 V	not relevant	5.4…14 W	27…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.90C…0.95	79	≤ 5	35k / 50k	-20…+50	70	I, II	IP20	130	30	22.2	CE, CCC, UKCA, ENEC	20
	OT FIT 18/220-240/450 CS PC	6937186111319	SELV	Phase Cut	No	Dipswitch	No	198…264 V	not relevant	6.1…18 W	27…40 V	225 mA, 325 mA, 350 mA, 450 mA	0.90C…0.95	82	≤ 5	30k / 50k	-20…+50	80	I, II	IP20	95	50	22	CE, CCC, ENEC, RCM	20
	OT FIT 30/220-240/700 CS PC	6937186111357	SELV	Phase Cut	No	Dipswitch	No	198…264 V	not relevant	13.5…28 W	27…40 V	500 mA, 700 mA	0.90C…0.97	84	≤ 5	35k / 50k	-20…+50	75	I, II	IP20	95	53	30	CE	20
	OT FIT 40/220-240/1A0 CS PC	6937186144355	SELV	Phase Cut	No	Dipswitch	No	198…264 V	not relevant	21.6…42 W	27…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.90C…0.98	85	≤ 5	35k / 50k	-20…+50	80	I, II	IP20	108	67	22	CE	20
IT DIM CS	IT DIM 12/220-240/300 CS I	6937186115652	SELV	0-10V	No	Dipswitch	No	198…264 V	not relevant	2.3…12.6 W	23…42 V	70 mA, 120 mA, 150 mA, 180 mA, 200 mA, 230 mA, 250 mA, 300 mA	0.50C…0.97	83	≤ 3	50k	-20…+50	75	I, II	IP20	130	30	20	CE, UKCA, CCC, RCM, ENEC	20
	IT DIM 20/220-240/500 CS I	6937186115676	SELV	0-10V	No	Dipswitch	No	198…264 V	not relevant	3.5…21 W	23…42 V	150 mA, 200 mA, 250 mA, 300 mA, 350 mA, 400 mA, 450 mA, 500 mA	0.73C…0.97	84	≤ 3	50k	-20…+50	75	I, II	IP20	150	43	28	CE, UKCA, CCC, RCM, ENEC	20
	IT DIM 40/220-240/1A0 CS I	6937186115690	SELV	0-10V	No	Dipswitch	No	198…264 V	not relevant	13.8…44.1 W	23…42 V	600 mA, 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1050 mA	0.91C…0.98	87	≤ 3	50k	-20…+50	80	I, II	IP20	150	43	28	CE, UKCA, CCC, RCM, ENEC	20

产品详情-不可调光型


OT FIT NFC G2


IT FIT CS HE


IT FIT CS R


IT FIT CS

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 [℃]	最高温度 [℃]	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 G2	OT FIT 15/220-240/350 NFC G2	6977078993463	SELV	not relevant	No	NFC	No	198…264 V	176…276 V	2.25…15 W	15…50 V	150…350 mA	0.40C…0.93C	89	≤ 5	50k / 100k	-20…+65	75	I, II	IP20	97	43	29	CE, ENEC, CCC, RCM, BIS, EL	20
	OT FIT 25/220-240/700 NFC G2	6977078993487	SELV	not relevant	No	NFC	No	198…264 V	176…276 V	4.5…25 W	15…50 V	300…700 mA	0.60C…0.97	89	≤ 5	50k / 100k	-20…+55	75	I, II	IP20	97	43	29	CE, ENEC, CCC, RCM, BIS, EL	20
	OT FIT 40/220-240/1A0 NFC G2	6977078993500	SELV	not relevant	No	NFC	No	198…264 V	176…276 V	7.5…40 W	15…50 V	500…1050 mA	0.65C…0.98	90	≤ 5	50k / 100k	-20…+50	75	I, II	IP20	97	43	29	CE, ENEC, CCC, RCM, BIS, EL	20
IT FIT CS HE	IT FIT 20/220-240/500 CS HE	6937186110060	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	5.75…20 W	23…40 V	250 mA, 350 mA, 450 mA, 500 mA	0.78C…0.98	93	≤ 3	50k / 100k	-20…+50	65	I, II	IP20	97	43	29.5	CE, CCC, ENEC, VDE	50
	IT FIT 30/220-240/700 CS HE	6937186110084	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12.65…28 W	23…40 V	550 mA, 600 mA, 650 mA, 700 mA	0.88C…0.98	93	≤ 3	50k / 100k	-20…+50	70	I, II	IP20	97	43	29.5	CE, CCC, ENEC, VDE	50
	IT FIT 40/220-240/1A0 CS HE	6937186110121	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18.4…42 W	23…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.90C…0.98	93	≤ 3	50k / 100k	-20…+50	70	I, II	IP20	97	43	29.5	CE, CCC, ENEC, VDE	50
	IT FIT 20/220-240/500 CS I HE	6937186110145	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	5.75…20 W	23…40 V	250 mA, 350 mA, 450 mA, 500 mA	0.78C…0.98	93	≤ 3	50k / 100k	-20…+45	65	II	IP20	145	43	28	CE, CCC, ENEC, VDE	50
	IT FIT 30/220-240/700 CS I HE	6937186110169	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12.65…28 W	23…40 V	550 mA, 600 mA, 650 mA, 700 mA	0.88C…0.98	93	≤ 3	50k / 100k	-20…+45	70	II	IP20	145	43	28	CE, CCC, ENEC, VDE	50
	IT FIT 40/220-240/1A0 CS I HE	6937186110183	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18.4…42 W	23…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.90C…0.98	93	≤ 3	50k / 100k	-20…+45	70	II	IP20	145	43	28	CE, CCC, ENEC, VDE	50
IT FIT CS R	IT FIT 15/220-240/350 CS R	6937186134066	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	7.5…14 W	30…40 V	250 mA, 350 mA	0.75C…0.92C	90	≤ 3	50k / 100k	-20…+60	75	I, II	IP20	48.5	48.5	24	CE, ENEC, CCC, RCM	20
	IT FIT 20/220-240/500 CS R	6937186134080	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…20 W	30…40 V	400 mA, 500 mA	0.83C…0.94C	92	≤ 3	50k / 100k	-20…+60	80	I, II	IP20	60	60	24	CE, ENEC, CCC, RCM	20
	IT FIT 30/220-240/700 CS R	6937186134103	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…28 W	30…40 V	600 mA, 700 mA	0.88C…0.95	92	≤ 3	50k / 100k	-20…+60	80	I, II	IP20	60	60	24	CE, ENEC, CCC, RCM	20
IT FIT CS	IT FIT 20/220-240/500 CS	6977078991759	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	3.45…21 W	23…42 V	150 mA, 200 mA, 250 mA, 300 mA, 350 mA, 400 mA, 450 mA, 500 mA	0.75C…0.98	89	≤ 3	50k / 100k	-20…+50	70	I, II	IP20	97	43	29.5	CE, CCC, RCM, UKCA, ENEC 25	50
	IT FIT 30/220-240/700 CS	6977078991773	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	8.05…29.4 W	23…42 V	350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA	0.78C…0.98	90	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	97	43	29.5	CE, CCC, RCM, UKCA, ENEC 25	50
	IT FIT 40/220-240/1A0 CS	6977078991797	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	16.1…44.1 W	23…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.90C…0.98	91	≤ 3	50k / 100k	-20…+50	80	I, II	IP20	97	43	29.5	CE, CCC, RCM, UKCA, ENEC 25	50
	IT FIT 60/220-240/1A4 CS	6977770437449	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	22.3…60 W	27…57 V	825 mA, 900 mA, 975 mA, 1050 mA, 1000 mA, 1200 mA, 1300 mA, 1400 mA	0.90C…0.98	90	≤ 3	50k	-20…+50	80	I, II	IP20	103	67	29.5	CE, CCC, ENEC 05, RCM	20
	IT FIT 4/220-240/400 CS I	6977770437326	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	0.25…4 W	2.5…10 V	100 mA, 200 mA, 300 mA, 400 mA	0.16C…0.85C	75	≤ 5	50k	-20…+55	70	I, II	IP20	104	30	26	CE, CCC, ENEC 05, RCM	20
	IT FIT 7/220-240/700 CS I	6977770437463	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	0.88…7.7 W	2.5…11 V	350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA	0.43C…0.95	80	≤ 5	50k	-20…+50	70	I, II	IP20	104	30	26	CE, CCC, ENEC 05, RCM	20
	IT FIT 11/220-240/500 CS I	6977770437142	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	3.85…10.5 W	11…21 V	350 mA, 400 mA, 450 mA, 500 mA	0.74C…0.95	86	≤ 5	50k	-20…+50	75	I, II	IP20	104	30	26	CE, CCC, ENEC 05, RCM	20
	IT FIT 15/220-240/700 CS I	6977770437166	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6.05…14.7 W	11…21 V	550 mA, 600 mA, 650 mA, 700 mA	0.90C…0.95	86	≤ 5	50k	-20…+50	80	I, II	IP20	104	30	26	CE, CCC, ENEC 05, RCM	20
	IT FIT 20/220-240/500 CS I	6977770437180	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	3.45…21 W	23…42 V	150 mA, 200 mA, 250 mA, 300 mA, 350 mA, 400 mA, 450 mA, 500 mA	0.65C…0.98	89	≤ 3	50k / 100k	-20…+45	70	II	IP20	145	43	28	CE, CCC, RCM, UKCA, ENEC 25	50
	IT FIT 30/220-240/700 CS I	6977770437227	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	8.05…29.4 W	23…42 V	350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA	0.78C…0.98	90	≤ 3	50k / 100k	-20…+45	80	II	IP20	145	43	28	CE, CCC, RCM, UKCA, ENEC 25	50
	IT FIT 40/220-240/1A0 CS I	6977770437340	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	16.1…44.1 W	23…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.87C…0.98	91	≤ 3	50k / 100k	-20…+45	80	II	IP20	145	43	28	CE, CCC, RCM, UKCA, ENEC 25	50

产品详情-不可调光型



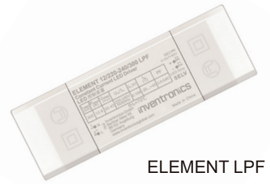
IT FIT CS MINI



ELEMENT HPF



ELEMENT Panel



ELEMENT LPF

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 [℃]	最高温度 [℃]	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 FIT CS MINI	IT FIT 8/220-240/180 CS MINI	6937186133922	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	2.7…7.2 W	30…40 V	90 mA, 120 mA, 150 mA, 180 mA	0.58C…0.92C	89	≤ 3	50k / 100k	-20…+60	75	I, II	IP20	80	30	20	CE, ENEC, CCC, RCM	20
	IT FIT 15/220-240/350 CS MINI	6937186133946	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.68C…0.92C	90	≤ 3	50k / 100k	-20…+60	75	I, II	IP20	80	30	20	CE, ENEC, CCC, RCM	20
	IT FIT 20/220-240/500 CS MINI	6937186133960	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…20 W	30…40 V	400 mA, 450 mA, 475 mA, 500 mA	0.85C…0.96	92	≤ 3	50k / 100k	-20…+60	85	I, II	IP20	80	35.5	22.3	CE, ENEC, CCC, RCM	20
	IT FIT 30/220-240/700 CS MINI	6937186133984	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	16.5…28 W	30…40 V	550 mA, 600 mA, 650 mA, 700 mA	0.85C…0.96	92	≤ 3	50k / 100k	-20…+60	85	I, II	IP20	80	35.5	22.3	CE, ENEC, CCC, RCM	20
	IT FIT 38/220-240/900 CS MINI	6937186134004	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	24…36 W	30…40 V	800 mA, 850 mA, 875 mA, 900 mA	0.85C…0.96	92	≤ 3	50k / 100k	-20…+60	85	I, II	IP20	80	35.5	22.3	CE, ENEC, CCC, RCM	20
	IT FIT 8/220-240/180 CS I MINI	6937186134028	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	2.7…7.2 W	30…40 V	90 mA, 120 mA, 150 mA, 180 mA	0.58C…0.92C	89	≤ 3	50k / 100k	-20…+50	75	II	IP20	104	30	26	CE, ENEC, CCC, RCM	20
	IT FIT 15/220-240/350 CS I MINI	6937186134042	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.68C…0.92C	90	≤ 3	50k / 100k	-20…+50	75	II	IP20	104	30	26	CE, ENEC, CCC, RCM	20
ELEMENT HPF	ELEMENT 6/220-240/150	6977770430396	SELV	not relevant	No	No	No	198…264 V	not relevant	3.6…6.3 W	24…42 V	150 mA	0.9	80	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	90	43	22	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 8/220-240/200	6977770430419	SELV	not relevant	No	No	No	198…264 V	not relevant	4.8…8.4 W	24…42 V	200 mA	0.9	82	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	90	43	22	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 10/220-240/250	6977770430433	SELV	not relevant	No	No	No	198…264 V	not relevant	6…10.5 W	24…42 V	250 mA	0.9	84	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	90	43	22	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 12/220-240/300	6977770430211	SELV	not relevant	No	No	No	198…264 V	not relevant	7.2…12.6 W	24…42 V	300 mA	0.95	85	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	90	43	22	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 15/220-240/350	6977770430235	SELV	not relevant	No	No	No	198…264 V	not relevant	8.4…14.7 W	24…42 V	350 mA	0.95	85	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	90	43	22	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 20/220-240/500	6977770430259	SELV	not relevant	No	No	No	198…264 V	not relevant	10.5…20 W	21…40 V	500 mA	0.95	87	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 25/220-240/600	6977770430273	SELV	not relevant	No	No	No	198…264 V	not relevant	12.6…24 W	21…40 V	600 mA	0.95	87	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 30/220-240/700	6977770430297	SELV	not relevant	No	No	No	198…264 V	not relevant	14.7…28 W	21…40 V	700 mA	0.95	88	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 33/220-240/800	6977770430310	SELV	not relevant	No	No	No	198…264 V	not relevant	16.8…32 W	21…40 V	800 mA	0.95	88	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 35/220-240/900	6977770430334	SELV	not relevant	No	No	No	198…264 V	not relevant	18.9…36 W	21…40 V	900 mA	0.95	89	≤ 5	30k / 50k	-20…+50	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 38/220-240/950	6977770430358	SELV	not relevant	No	No	No	198…264 V	not relevant	20…38 W	21…40 V	950 mA	0.95	89	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
	ELEMENT 42/220-240/1050	6977770430372	SELV	not relevant	No	No	No	198…264 V	not relevant	22…42 W	21…40 V	1050 mA	0.95	89	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	103	43	29	CE, CCC, RCM, ENEC 25, UKCA	50
ELEMENT Panel	EM 20/220-240/500 II	6937186106445	SELV	not relevant	No	No	No	198…264 V	not relevant	15…21 W	30…42 V	500 mA	0.95	87	≤ 5	35k / 50k	-20…+40	70	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 25/220-240/600 II	6937186106469	SELV	not relevant	No	No	No	198…264 V	not relevant	18…25.2 W	30…42 V	600 mA	0.95	87	≤ 5	35k / 50k	-20…+40	70	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 30/220-240/700 II	6937186106483	SELV	not relevant	No	No	No	198…264 V	not relevant	21…29.4 W	30…42 V	700 mA	0.95	88	≤ 5	35k / 50k	-20…+40	75	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 34/220-240/800 II	6937186106506	SELV	not relevant	No	No	No	198…264 V	not relevant	24…33.6 W	30…42 V	800 mA	0.95	88	≤ 5	35k / 50k	-20…+40	75	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 38/220-240/900 II	6937186106520	SELV	not relevant	No	No	No	198…264 V	not relevant	27…37.8 W	30…42 V	900 mA	0.95	89	≤ 5	35k / 50k	-20…+40	75	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 42/220-240/1A0 II	6937186106544	SELV	not relevant	No	No	No	198…264 V	not relevant	31.5…42 W	30…42 V	1050 mA	0.95	89	≤ 5	35k / 50k	-20…+40	75	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
	EM 50/220-240/1A2 II	6937186106568	SELV	not relevant	No	No	No	198…264 V	not relevant	36…48 W	30…42 V	1200 mA	0.95	90	≤ 5	35k / 50k	-20…+40	75	II	IP20	119	37	27.5	CE, CCC, RCM, ENEC 10	100
ELEMENT LPF	ELEMENT 4/220-240/100 LPF	6937186106384	SELV	not relevant	No	No	No	198…264 V	not relevant	3…4.2 W	30…42 V	100 mA	0.55	81	≤ 5	30k / 50k	-20…+45	70	I, II	IP20	90	30	21	CE, CCC, ENEC,RCM	50
	ELEMENT 6/220-240/150 LPF	6937186106407	SELV	not relevant	No	No	No	198…264 V	not relevant	4.5…6.3 W	30…42 V	150 mA	0.55	83	≤ 5	30k / 50k	-20…+45	70	I, II	IP20	90	30	21	CE, CCC, ENEC,RCM	50
	ELEMENT 8/220-240/200 LPF	6937186106421	SELV	not relevant	No	No	No	198…264 V	not relevant	6…8.4 W	30…42 V	200 mA	0.55	83	≤ 5	30k / 50k	-20…+45	70	I, II	IP20	90	30	21	CE, CCC, ENEC,RCM	50
	ELEMENT 10/220-240/250 LPF	6937186106308	SELV	not relevant	No	No	No	198…264 V	not relevant	7.5…10.5 W	30…42 V	250 mA	0.55	84	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	90	30	21	CE, CCC, ENEC,RCM	50
	ELEMENT 12/220-240/300 LPF	6937186106322	SELV	not relevant	No	No	No	198…264 V	not relevant	9…12.6 W	30…42 V	300 mA	0.55	85	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	90	30	21	CE, CCC, ENEC,RCM	50
	ELEMENT 15/220-240/350 LPF	6937186106346	SELV	not relevant	No	No	No	198…264 V	not relevant	10.5…14.7 W	30…42 V	350 mA	0.55	85	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	90	43	22	CE, CCC, ENEC,RCM	50
	ELEMENT 18/220-240/450 LPF	6937186106360	SELV	not relevant	No	No	No	198…264 V	not relevant	13.5…18.9 W	30…42 V	450 mA	0.55	86	≤ 5	30k / 50k	-20…+45	75	I, II	IP20	90	43	22	CE, CCC, ENEC,RCM	50

产品详情-轨道式


OT Wi TRACK


OTi DALI TRACK


IT FIT INVISIBLE TRACK


IT FIT TRACK


IT FIT HE TRACK

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 Wi TRACK	OT Wi 40/220-240/1A0 NFC CA T-B	6977770437708	SELV	Bluetooth CASAMBI	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
	OT Wi 40/220-240/1A0 NFC CA T-W	6977770437722	SELV	Bluetooth CASAMBI	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
	OT Wi 40/220-240/1A0 NFC CA T-G	6977770438286	SELV	Bluetooth CASAMBI	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
	OT Wi 40/220-240/1A0 NFC BL T-B	6977770431980	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
	OT Wi 40/220-240/1A0 NFC BL T-W	6977770432000	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
	OT Wi 40/220-240/1A0 NFC BL T-G	6977770432024	SELV	Qualified Bluetooth mesh by Silvair	No	NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	195	31	44	CE, UKCA, CQC, RCM	20
OTi DALI TRACK	OTi DALI 40/220-240/1A0 NFC T-B	6937186108944	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	205	31	44	CE, UKCA, DALI-2, CQC, RCM	20
	OTi DALI 40/220-240/1A0 NFC T-W	6937186108982	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	205	31	44	CE, UKCA, DALI-2, CQC, RCM	20
	OTi DALI 40/220-240/1A0 NFC T-G	6937186108968	SELV	DALI-2, Touch DIM, Corridor	Yes	DALI, NFC	No	198…264 V	176…276 V	2.7…40 W	18…42 V	150…1050 mA	0.30C…0.95	86	≤ 5	50k / 100k	90	not relevant	-20…+35	IP20	205	31	44	CE, UKCA, DALI-2, CQC, RCM	20
IT FIT INVISIBLE TRACK	IT FIT 14/220-240/350 CS TI-B	6977770438798	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.75C…0.98	91.5	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 14/220-240/350 CS TI-W	6977770438811	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.75C…0.98	91.5	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 14/220-240/350 CS TI-G	6977770438835	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.75C…0.98	91.5	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 22/220-240/550 CS TI-B	6977770438859	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.85C…0.99	91	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 22/220-240/550 CS TI-W	6977770438873	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.85C…0.99	91	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 22/220-240/550 CS TI-G	6977770438897	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.85C…0.99	91	≤ 3	50k	65	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 30/220-240/750 CS TI-B	6977770438910	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.85C…0.99	90.5	≤ 3	50k	75	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 30/220-240/750 CS TI-W	6977770438934	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.85C…0.99	90.5	≤ 3	50k	75	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
	IT FIT 30/220-240/750 CS TI-G	6977770438958	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.85C…0.99	90.5	≤ 3	50k	75	II	-20…+35	IP20	230	29.6	32.1	CE, ENEC, VDE, CQC, RCM	20
IT FIT TRACK	IT FIT 30/220-240/700 CS T-B	6977770437241	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6.75…29.4 W	27…42 V	250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA	0.70C…0.96	90	≤ 3	50k	70	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
	IT FIT 30/220-240/700 CS T-W	6977770437289	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6.75…29.4 W	27…42 V	250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA	0.70C…0.96	90	≤ 3	50k	70	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
	IT FIT 30/220-240/700 CS T-G	6977770437265	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6.75…29.4 W	27…42 V	250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA	0.70C…0.96	90	≤ 3	50k	70	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
	IT FIT 40/220-240/1A0 CS T-B	6977770437364	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18.9…44.1 W	27…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.85C…0.96	90	≤ 3	50k	80	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
	IT FIT 40/220-240/1A0 CS T-W	6977770437401	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18.9…44.1 W	27…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.85C…0.96	90	≤ 3	50k	80	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
	IT FIT 40/220-240/1A0 CS T-G	6977770437388	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18.9…44.1 W	27…42 V	700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA	0.85C…0.96	90	≤ 3	50k	80	II	-20…+35	IP20	158	33	46	CE, ENEC, RCM, CQC, UKCA	20
IT FIT HE TRACK	IT FIT 14/220-240/350 CS T-B HE	6937186161352	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.85C…0.95	92	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENE,RCM	20
	IT FIT 14/220-240/350 CS T-W HE	6937186161376	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.85C…0.95	92	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 14/220-240/350 CS T-G HE	6937186161390	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	6…14 W	30…40 V	200 mA, 250 mA, 300 mA, 350 mA	0.85C…0.95	92	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 22/220-240/550 CS T-B HE	6937186161413	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.9C…0.95	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 22/220-240/550 CS T-W HE	6937186161437	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.9C…0.95	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 22/220-240/550 CS T-G HE	6937186161451	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	12…22 W	30…40 V	400 mA, 450 mA, 500 mA, 550 mA	0.9C…0.95	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 30/220-240/750 CS T-B HE	6937186161475	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 30/220-240/750 CS T-W HE	6937186161499	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 30/220-240/750 CS T-G HE	6937186161512	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	18…30 W	30…40 V	600 mA, 650 mA, 700 mA, 750 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 42/220-240/1A0 CS T-B HE	6937186161536	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	24…42 W	30…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 42/220-240/1A0 CS T-W HE	6937186161550	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	24…42 W	30…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20
	IT FIT 42/220-240/1A0 CS T-G HE	6937186161574	SELV	not relevant	No	Dipswitch	No	198…264 V	not relevant	24…42 W	30…40 V	800 mA, 900 mA, 950 mA, 1050 mA	0.95…0.98	92.5	≤ 3	50k	65	II	-20…+35	IP20	140	33	46	CQC, CE, ENEC,RCM	20