

Technical Datasheet (TDS)

LUM

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Supplier checked and Approved By:
(Signature with Date, Company seal)

刘建群 2024.08.27

Remark :

- Supplier to ensure all technical data in Artwork / product label and certificate match the TDS
- Product shall comply to sales country/region safety regulation (e.g. DIRECTIVE 2014/35/EU or 2001/95/EC for EU). It is the liability of supplier that products are in conformity with the most up to date applicable legal requirements
- The actual, officially released legal provisions are applicable and supersede below stated standards, directives, regulations, etc. in case of deviations.
- Electrical and photometric data should be defined under steady state
- 3months extended warranty on top of current product warranty
- Ambient Temperature (Ta) is the temperature of installation location, which Customer install or use of luminaire, module, or lamp etc. Tc Max is the maximum product casing temperature during operation. Tc Max point location must be defined for each product.
R) Tc is the criteria to check if product is working within the designed condition and all the components contained shall be within its designed temperature limits. Product warranty and lifetime shall meet the criteria, Ta Range (Ambient Temperature Range) and Tc Max..
- * Critical Control Points

1. General requirement (通用要求)

1.1 LEDVANCE Project Name 朗德万斯项目名称	10009338 FY25_EU-EAST_LUM Professional_ EAC 3-PH track spots LEDVANCE M3	
1.2 Basic code/Model Name 产品型号	LUM Basic code	Model Name of Luminaire
	AC67028	TRACKSPVAL 3-PH40W940230VBKRD
	AC67029	TRACKSPVAL 3-PH40W940230VWTRD
	AC67030	TRACKSPVAL 3-PH40W930230VBKRD
	AC67031	TRACKSPVAL 3-PH40W930230VWTRD
	AC67032	TRACKSPVAL 3-PH40W935230VBKRD
	AC67033	TRACKSPVAL 3-PH40W935230VWTRD
	AC67034	TRACKSP VAL 3-PH LENS 15 DG
	AC67035	TRACKSP VAL 3-PH LENS 24 DG
	AC67036	TRACKSP VAL 3-PH LENS 36 DG
1.3 Product Category 产品类型	Track lights, Value,, Luminaires with fixed LED module	
1.4 Country/Region of Sales 区域	EUE (EAC)	
1.5 Product installation type and location 产品安装类型和安装位置	track light, track adaptor with 3-PH track rail	
1.6 Legally required standards / directives or certifications 需通过的认证	EAC (locally), ROHS (Respect POPs limits also LEDVANCE ILE document), LVD, EMC Supplier confirmed product meet LVD (IEC 60598; IEC 61000; IEC 61547; For EAC - region: TP TC 004/2011) and EMC (Wattage below 25W: CISPR 15:2013; IEC 61000-3-3:2013; IEC 61547:2009 Wattage 25W and above: all listed above + IEC 61000-3-2:2014)	
1.7 Glow wire test temperature acc. IEC 60695-2-11 灼热丝测试温度	650°C	
1.8 Indoor/Outdoor application 室内/户外应用	Indoor application	
1.9 IP degree IP 等级	IP20	
1.10 IK degree IK 等级	IK03	
1.11 Protection Class of Luminaire 防护等级	Class II	
1.12 Contains dangerous good (Yes/No, If yes, list out) 是否含有危险物质?	No	

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如果有,注明那些物质	
1.13 Remote control 遥控器	No
1.14 Integrated switch or dimmer 灯具带有开关或调光器	Yes, integrated switch to change product wattage 40W to 30W
1.15 Smell 气味	No noticeable smell
1.16 Other requirements 其它要求	Plastic (T flash point > 105°) Changeable lens to adjust beam angle.

2.Electrical Parameter (电参数)

Requirement 要求	Condition 条件	Rated Value 额定值	Tolerance 公差	Unit 单位
2.1 Input Voltage 输入电压	Direct AC mains	220-240	±10%	V
2.2 Input Current 输入电流	Direct AC mains Rated voltage	40W: 0.190A at 230V 30W: 0.134A at 230V	±10%	A
2.3 Product input power 产品输入功率	Rated voltage, Acc. to EN 62722-1:2014. Should not be lower than declared light source power. (Chapter 6.4.18)	40W / 30W	±10%	W
2.4 Standby Power 待机功率		NA		W
2.5 Rated Frequency 额定频率		50/60	50/60	Hz
2.6 Start Time 启动时间	Rated voltage	<0.5		s
2.7 Power Factor (PF) 功率因数	Rated voltage	>0.9		
2.8 Displacement factor (DF)位移因数	Rated voltage	>0.9		
2.9 Total harmonic distortion (THD) 总谐波失真		≤ 15%		
2.10 Noise level 噪音等级	Test at 20cm with noise testing equipment	Single Product: <20 4 Products: <21		dB
2.11 Dimmable 可调光		No		
2.12 Compatibility with external control gear (refer to compatibility test report) 与外接控制器的兼容性	With ECG, CCG, ballast, dimmer, if not connect to external control gear, input N/A	NA		
2.13 Surge Voltage capability 抗浪涌能力	General requirement has to fulfill criteria A and B Otherwise, highlight it specially	L/N -PE: 2000V L/N: 1000V		
2.14 Over Temperature Protection 过温保护	Yes	Yes (protection by driver IC component)		
2.15 Over Current Protection 过电流保护	Yes	Yes (protection by driver IC component)		
2.16 Over voltage Protection 过电压保护	Yes	Yes (protection by driver IC component)		
2.17 Through-wiring incl. number of wired luminaires 灯具的并联数		NA		
2.18 ESD capability 静电防护能力	General requirement has to fulfill criteria A and B Otherwise, highlight it specially	A		
2.19 Voltage dip test 电压跌落测试	General requirement has to fulfill criteria A and B Otherwise, highlight it specially	B		

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2.20 * Hi-Pot/Insulation resistance 耐压测试/绝缘阻抗* (For Production line control only) 仅适用于产线控制	IEC 60598	100% Insulation resistance testing in production process
2.21 Other requirements 其它要求		Capability Work with LED Switch: resistance to simulate leakage current 510 +/- 5% kΩ The LED lamp under test should not blink, flash or glow

3.Optical Parameter (光参数)

3.1 Total luminous flux 总光通量	Acc. to EN 62722-1:2014. Should not be higher than 360° sphere lumen level of light source. (Chapters 6.4.14 and 6.4.15)	40W: 4000lm@3000K 40W: 4000lm@3500K 40W: 4000lm@4000K 30W: 3000lm@3000K 30W: 3000lm@3500K 30W: 3000lm@4000K (all beam angle 15D, 24D,36D, 60D)	±10%	lm
3.2 Luminous flux 90° cone 有效光通, 定向灯 (only for Directional luminaire)	Acc. to EN 62722-1:2014. Should not be higher than 90° Cone lumen level of light source. (Chapters 6.4.14 and 6.4.15)	40W: 3930lm@3000K 40W: 3930lm@3500K 40W: 3930lm@4000K 30W: 2930lm@3000K 30W: 2930lm@3500K 30W: 2930lm@4000K	±10%	lm
3.3 Luminous flux 120° cone 有效光通, 定向灯 (only for Directional luminaire)	Acc. to EN 62722-1:2014. Should not be higher than 120° Cone lumen level of light source. (Chapters 6.4.14 and 6.4.15)	40W: 3980lm@3000K 40W: 3980lm@3500K 40W: 3980lm@4000K 30W: 2980lm@3000K 30W: 2980lm@3500K 30W: 2980lm@4000K	±10%	lm
3.4 Luminous Efficiency 光效	Calculated based on 2.3 and 3.1, rounded to integer	100lm/W (all beam angle15D, 24D, 36D, 60D)	±10%	lm/W
3.5 Luminous intensity (cd) 中心光强 (适用于定向灯) (only for Directional Products)	Should not be higher than cd of light source. (Chapter 6.4.30)	40W: 28000@3000K 15D 40W: 20000@3000K 24D 40W: 10000@3000K 36D 40W: 4800@3000K 60D 30W: 21000@3000K 15D 30W: 14000@3000K 24D 30W: 7500@3000K 36D 30W: 3650@3000K 60D 40W: 28000@3500K 15D 40W: 19000@3500K 24D 40W: 10000@3500K 36D 40W: 4600@3500K 60D 30W: 22000@3500K 15D 30W: 15000@3500K 24D 30W: 7500@3500K 36D 30W: 3600@3500K 60D 40W: 26500@4000K 15D 40W: 18500@4000K 24D 40W: 9500@4000K 36D 40W: 4800@4000K 60D 30W: 24000@4000K 15D 30W: 14000@4000K 24D 30W: 7500@4000K 36D 30W: 3400@4000K 60D	±10%	
3.6 Type of beam angle 配光类型	Symmetric, asymmetric Elliptical, etc.	symmetric		
3.7 Average Beam Angle (50%)	Symmetric product	60 °	(60D: ±6 °)	°

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平均光束角		(Lens accessories) (AC67034: 15°) (AC67035: 24°) (AC67036: 36°)	15D: ±5° 24D: ±3° 36D: ±3°	
3.8 Nominal Beam angle for marketing 宣称光束角	Asymmetric product	15 / 24 / 36 / 60, default beam angle 60°		°
3.9 CCT 色温		3000K/ 3500K / 4000K		K
3.10 SDCM 色容差	Based on light source coordinate	6	ANSI ≤6	SDCM
3.11 Flickering value Pst 闪烁值 Pst	Luminaire	<1		
3.12 Stroboscope effect value SVM 频闪效应值 SVM	Luminaire	<0.4		
3.13 Flickering Percentage 频闪百分比	IEEE Std1789-2015 Flicker Tester	<5% Test under 207/220/230/240 @50Hz		
3.14 Color Rendering (Ra) 默认色温显色指数	Rated Voltage	>90	>90	
3.15 Default CCT: R9 默认色温: R9		>0		
3.16 UGR 眩光值	<19	<19		
3.17 Photo-biological safety: RG 光生物安全: RG 等级	IEC TR 62778 RG0 or RG1	RG=1		
3.18 Other requirements 其它要求	GR, ULOR, DLOR for outdoor			

4.Mechanical Parameter (机械参数)

4.1 Length 长度		153	±3	mm
4.2 Width 宽度		142	±3	mm
4.3 Diameter 直径		88	±3	mm
4.4 Height 高度		238	±5	mm
4.5 Cut out dimension for recessed 嵌入式灯具开孔尺寸	NA	NA	±1	mm
4.6 Ceiling thickness for recessed 天花板的厚度(用于安装嵌入式灯具)	NA	NA	±1	mm
4.7 *Base Type& Torque Requirement 灯头类型和扭力	NA	NA		Nm
4.8 *Screw force 螺丝扭力	Only for customer installed Screw	M3*5PM(Lock COB holder) 0.6N*M M3*8MM(Lock front cover) 0.25N*M M3*10PM(Lock driver) 0.6N*M		
4.9 *Wire twist torque/ pull force 外部线的 拉力和扭力*	NA	NA		
4.10 Bending 弯曲度	Linear product type	<1		mm
4.11 Flatness measurement 平面度测量		<1		mm
4.12 Net Weight 净重量	Product net weight including accessary (without carton packaging)	620g	±10%	g
4.13 Other requirements 其它要求				

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5. Lifetime(寿命)

5.1 Declared lifetime 宣称寿命	L70B50 or L80B50 Ta and Tc relationship refer to 5.10	L70: 35000h at Ta=25℃ L70: 30000h at Ta=40℃	hrs																								
5.2 Ambient Temperature Range (Ta) 环境温度范围		-20 ~ + 40	℃																								
5.3 Cold-storage applications 冷库应用 (Ta minimum temperature)		No	NA																								
5.4 ^{R)} Tc temperature of Product under Ta=25℃ and Ta max 在 25 度和最高环 境温度条件下, 产品外表面最高温度		<table><tr><td>Ta</td><td>Tc</td></tr><tr><td>25</td><td>64.3</td></tr><tr><td>Max. Ta40</td><td>73.6</td></tr></table>	Ta	Tc	25	64.3	Max. Ta40	73.6	℃																		
Ta	Tc																										
25	64.3																										
Max. Ta40	73.6																										
5.5 Storage Temperature Range (Ta) 储存温度范围		-20 ~ + 80	℃																								
5.6 Operating humidity 工作湿度		0% ~ 93%																									
5.7 Storage humidity 储存湿度	Product	0% ~ 93%																									
5.8 Switching Cycle 开关次数	0.5min on /0.5min off cycle	20000	times																								
5.9 Warranty year 质保期	24hrs/day	3	Years																								
5.10 Lifetime calculation at Ta and ^{R)} Tc 在不同环境温度和外壳温度条件下,计算 产品的寿命	<table><tr><td>Lumen degradation</td><td>Ta</td><td>Tc</td><td>Lifetime (hrs)</td></tr><tr><td>L70B50</td><td>25</td><td>64.3</td><td>35000</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td>L70B50</td><td>40</td><td>73.6</td><td>30000</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>			Lumen degradation	Ta	Tc	Lifetime (hrs)	L70B50	25	64.3	35000					L70B50	40	73.6	30000								
Lumen degradation	Ta	Tc	Lifetime (hrs)																								
L70B50	25	64.3	35000																								
L70B50	40	73.6	30000																								
5.11 Other requirement 其它要求																											

6. Other Product Specific requirement (产品其它技术规格)

6.1 Emergency lighting (应急照明)

Requirement 要求	Condition 条件	Rated Value 额定值	Tolerance 公差	Unit 单位
6.1.1 Battery model name 电池型号		NA		
6.1.2 Emergency product classification 应急产品类型		NA		
6.1.3 Battery type 电池类型		NA		
6.1.4 Charging time 充电时间		NA		h
6.1.5 Charging power 充电功率		NA		W
6.1.6 Duration time 应急持续时间		NA		h
6.1.7 Operating power in emergency mode 应急模式下产品的工作功率		NA		W

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6.1.8 Rated total luminous flux in emergency mode 应急模式下产品的光通量		NA		lm
6.1.9 Other requirement 其它要求		NA		

6.2 Sensor (传感器)

Requirement 要求	Condition 条件	Rated Value 额定值	Tolerance 公差	Unit 单位
6.2.1 Sensor model name 传感器型号		NA		
6.2.2 Sensor Type and technology 传感器类型		NA		
6.2.3 Sensor Programming 传感器编制程序		NA		
6.2.4 Sensor location and replaceability 传感器位置和可替换性		NA		
6.2.5 Sensor IP rating 传感器 IP 等级		NA		
6.2.6 Sensor IK rating 传感器 IK 等级		NA		
6.2.7 Sensor housing Material 传感器外壳材料		NA		
6.2.8 Sensor housing Color 传感器外壳颜色	Add RAL Nr. 添加 RAL 色卡号	NA		
6.2.9 Sensor dimension 传感器尺寸	Length, Width, Diameter	NA		mm
6.2.10 Reference installation high 安装高度		NA		m
6.2.11 Daylight setting 亮暗设置		NA		lx
6.2.12 Detection Distance 探测距离		NA		m
6.2.13 Detection Angle 探测角度		NA		°
6.2.14 Hold time 延时设置		NA		s
6.2.15 Other requirement 其它要求	Can be e.g. Remote control compatibility, Corridor function, master-follower, etc	NA		

6.3 Ballast/Driver(驱动参数)

Requirement 要求	Condition 条件	Rated Value 额定值	Tolerance 公差	Unit 单位									
6.3.1 Driver Model name 驱动(适配器)的品牌和型号	Independent driver	H01-040HC270NB / H01-040HC270NW											
6.3.2 Driver declared lifetime 驱动(适配器)的宣称寿命		<table><tr><td>Ta</td><td>Tc</td><td>Driver lifetime (hrs)</td></tr><tr><td>25</td><td>56.3</td><td>35000</td></tr><tr><td>40</td><td>73.5</td><td>30000</td></tr></table>			Ta	Tc	Driver lifetime (hrs)	25	56.3	35000	40	73.5	30000
Ta	Tc	Driver lifetime (hrs)											
25	56.3	35000											
40	73.5	30000											
6.3.3 Max. Tc temperature of driver 驱动(适配器)的最大 Tc 温度	Independent driver	80℃											
6.3.4 Protection Class of Adapter (Driver) 驱动(适配器)的防护等级	Independent driver	Class II											
6.3.5 Driver type 驱动(适配器)类型		Build-in Constant current											
6.3.6 Driver output Voltage 驱动(适配器)输出电压	SLR	90-145V	NA	v									
6.3.7 Driver output current 驱动(适配器)输出电流	SLR	270mA	± 10%	mA									

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6.3.8 Declared driver efficiency at full-load 宣称驱动效率	SLR	90%@230V	
6.3.9 Output ripple current Percentage 输出纹波电流百分比 (%)	Rated voltage (Max – Min) / (Max + Min) * 100%	<10%	
6.3.10 Control features 控制特性	Can be DALI, DALI2, 1-10V, TouchDIM, D4i, ZigBee etc.	No	
6.3.11 Other requirements 其它要求		NA	

6.4 Light Source (光源参数)

Requirement 要求	Condition 条件	Rated Value 额定值	Tolerance 公差	Unit 单位
6.4.1 EPREL - Lighting technology used 采用的发光技术		LED		
6.4.2 EPREL - Light source cap-type (or other electric interface) 光源的灯头或模组输入电压	Input voltage of light source (DC voltage) or Cap type for lamps (E27)	NA		V
6.4.3 Declared Lights source current 宣称光源电流	Constant current	NA		mA
6.4.4 EPREL - Non-directional or directional 定向还是非定向光源	Non-directional or Directional	NA		
6.4.5 EPREL - Mains or non-mains 是否是主网供电	NMLS or MLS	NA		
6.4.6 EPREL - Connected light source (CLS) 是否是无线连接光源	Yes or No	NA		
6.4.7 EPREL - Colour-tuneable light source 可调色光源	Yes or No	NO		
6.4.8 EPREL – Envelope	Yes or No	NA		
6.4.9 EPREL - High luminance light source 高亮度光源	Yes or No	NA		
6.4.10 EPREL - Anti-glare shield 防眩光源	Yes or No	NA		
6.4.11 Dimmable 是否调光	Yes or No	NO		
6.4.12 Energy consumption 能耗	kW/kh	NA		
6.4.13 Energy efficiency class 能效等级	Calculate based on declare value, formular Refer to Annex II of 2019/2015	NA		
6.4.14 Rated luminous flux 额定光通量	Please fill in rated luminous flux, definition refer to Annex I of 2019/2020	NA	Fulfill SLR & ELR requirement	lm
6.4.15 Light source q'ty & total lumen: 光源数量和总流明	Only for product have more Light sources 仅适用于产品有多个光源	NA	Fulfill SLR & ELR requirement	Pcs lm
6.4.16 Light source luminous flux in 120cone 光源在 120 度锥角的光通量	Only for directional light source with beam angle <=90° 仅适用于90度以下的定向光源	NA	Fulfill SLR & ELR requirement	lm
6.4.17 EPREL - Beam angle correspondence 与有效光通量相对应的发光角度	360deg. Or 120deg. Or 90deg.	NA		
6.4.18 EPREL - Correlated colour temperature type 相关色温	Single or range	NA		
6.4.19 Color temperature 色温		NA	Fulfill SLR & ELR requirement	K
6.4.20 Construction wattage 开启模式功率	Declared on-mode power	NA	Fulfill SLR & ELR requirement	W
6.4.21 EPREL - Standby power 待机功率	NA	NA	Fulfill SLR & ELR	W

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			requirement	
6.4.22 Networked standby power for CLS 网络待机功率	<0.5 or No	NA	Fulfill SLR & ELR requirement	W
6.4.23 CRI (Ra)光源显色指数	>90 or	NA	Fulfill SLR & ELR requirement	NA
6.4.24 Color rendering index R9 R9 显示值	NA	NA	Fulfill SLR & ELR requirement	NA
6.4.25 Width (incl. round light source) 光源宽度	NA	NA	NA	mm
6.4.26 Height (incl. cylin. light source) 光源高度	NA	NA	NA	mm
6.4.27 Length 光源长度	NA	NA	NA	mm
6.4.28 EPREL - Claim of equivalent power 是否宣称替代传统光源功率(非灯管)	Yes or No	NA		
6.4.29 Claimed equiv. conventional lamp 宣称替代传统光源功率(非灯管)	Values of replaced watt	NA		
6.4.30 EPREL - X_Color coordinates chromaticity 光源 X 坐标值	Follow ANSI Standard or IEC 根据 ANSI /IEC 色坐标 中心点	0.4338@3000K 0.4073@3500K 0.3818@4000K	ANSI	
6.4.31 EPREL - Y_Color coordinates chromaticity 光源 Y 坐标值	Follow ANSI Standard or IEC 根据 ANSI /IEC 色坐标 中心点	0.4030@3000K 0.3917@3500K 0.3797@4000K	ANSI	
6.4.32 Luminous intensity 光源中心光强	Only for directional light source 定向光源	NA		
6.4.33 Beam angle 发光角度	Only for directional light source 定向光源	NA	Fulfill SLR & ELR requirement	°
6.4.34 EPREL - Survival factor 存活率		NA	Fulfill SLR & ELR requirement	
6.4.35 EPREL - Displacement factor 位移因数	DF	NA	Fulfill SLR & ELR requirement	
6.4.36 Lumen main.fact.at end of nom.li 流明维持率	SLR@3600h	NA	Fulfill SLR & ELR requirement	
6.4.37 Standard deviation of color mat 色容差	Colour consistency in MacAdam ellipses	NA	ANSI	≤6
6.4.38 EPREL - LED light source replaces a fluorescent light (LED tube only) 是否宣称替代荧光灯管	Yes or no	NA		
6.4.39 Claimed equiv. fluorescent light (LED tube only) 宣称替代等效灯管功率	Values of replaced watt	NA		
6.4.40 Flickering value Pst 闪烁值 Pst		NA		
6.4.41 Stroboscope effect value SVM 频闪效应值 SVM		NA		
6.4.42 LED chip brand and type, LED quantity 灯珠的品牌型号和灯珠的串并联数量		EVERCORE BC2014-0348J40W*0H-YV3 1pcs LED (48S3P)		
6.4.43 Other requirements 它要求				

7.Accessories (配件)

Spare part Name 配件名称	Specification 规格	Qty (pcs) 数量
7.1 Bracket		
7.2 Screw, for bracket		

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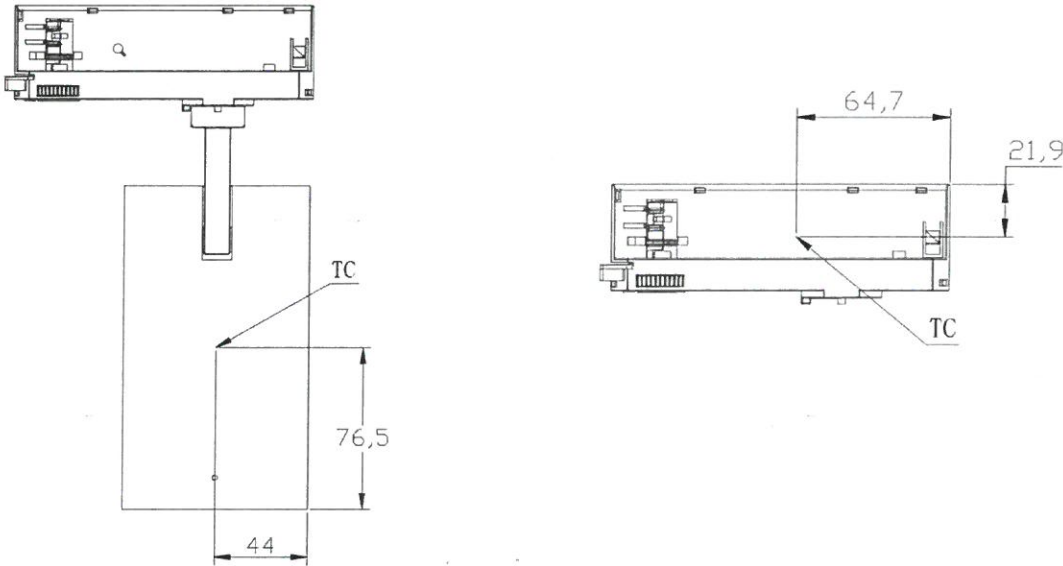
7.3	plastic expand screw		
7.4			
7.5			

8.Maximum allowed connection per circuit breaker (不同断路器允许的最大接灯数量)

			Max. number of lamps on different breaker 在不同断路器条件下，最大接灯数量			
Inrush charge time Th50[us] 冲击充电时间	116us	Direct mains operation 直接市电	B32	B25	B16	B10
Input current [A] 产品输入电流	0.198A		92	72	46	29
Inrush current peak [A] 冲击电流	31.6A		C32	C25	C16	C10
			92	72	46	29

9.Tc measurement point Tc (Tc 温度测试点)

Describe product Tc point and driver Tc point by coordinate system
用坐标轴描述产品的外壳 TC 温度点和驱动的 TC 温度点

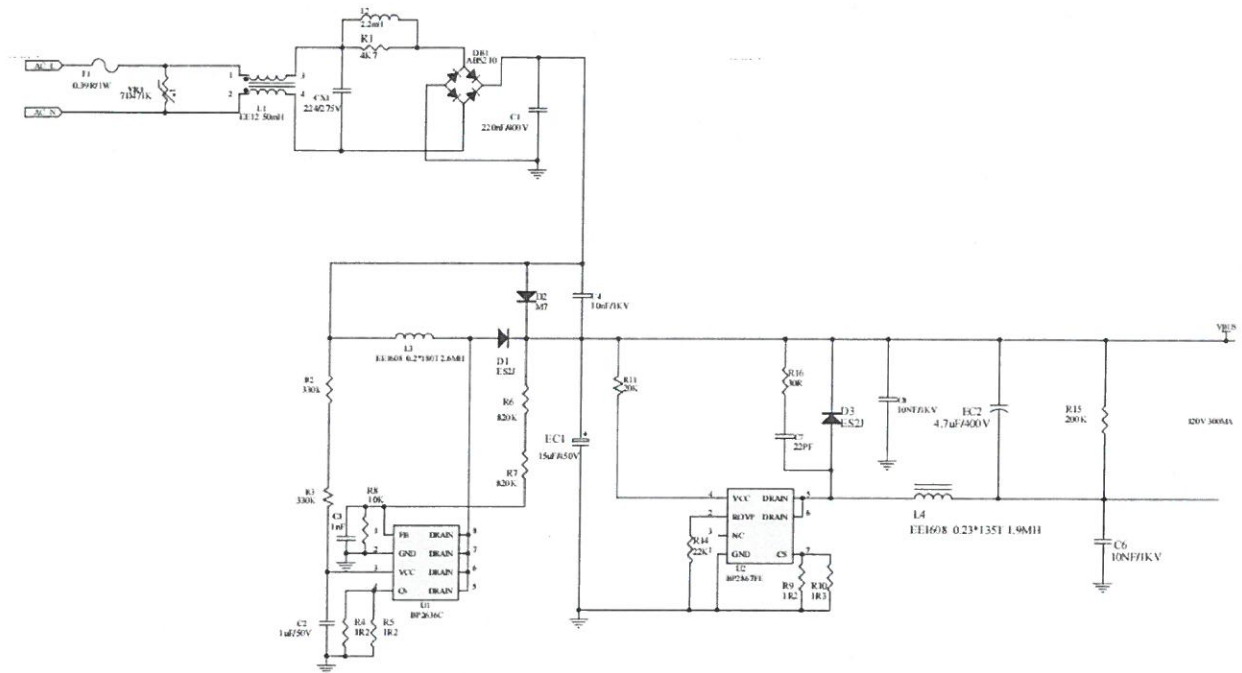


10. Mechanical / Electromechanical drawing (结构和机电图纸)

Technical Datasheet (TDS)

LUM

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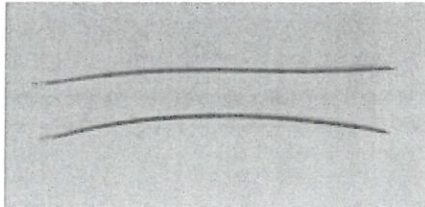
Technical Datasheet (TDS)

LUM

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Cable information 电线信息:

Cable type: Double insulated teflon
Wire thickness: 20AWG
Cable color: (L) brown, (N) blue
Cable length: L=260mm



Dimension of light emitting surface 发光面尺寸: Diameter = D69mm

Describe product outer material information and RAL color Nr.

描述产品外围材料, 注明颜色和色卡号, ADC12 Aluminum -Black RAL9004 / ADC12 Aluminum - White RAL9016

Describe Terminal drawing and specification

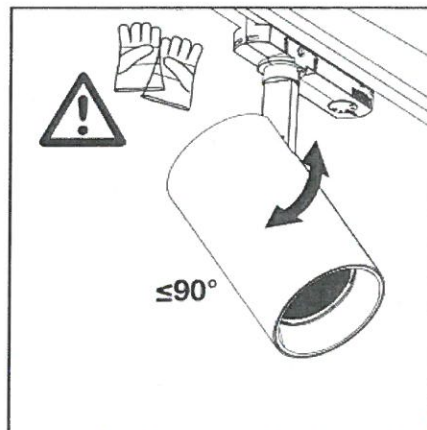
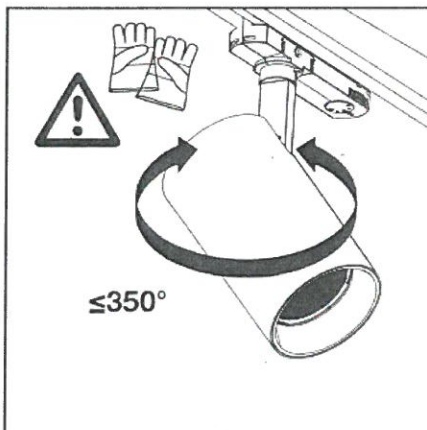
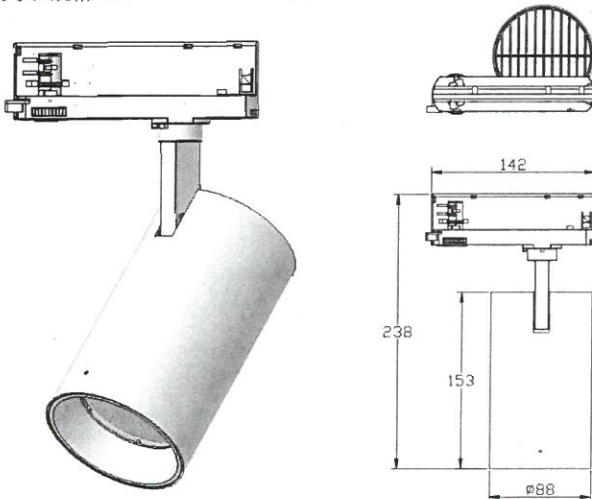
描述接线端子尺寸和规格 NA

Describe fast connector type and specification

描述接口类型和规格 NA

Describe Accessories dimension

描述接线端子尺寸和规格 NA



Technical Datasheet (TDS)

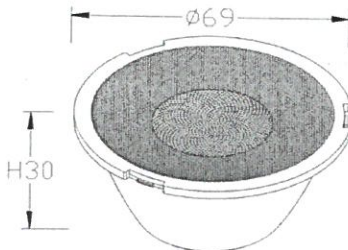
LUM

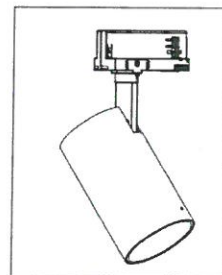
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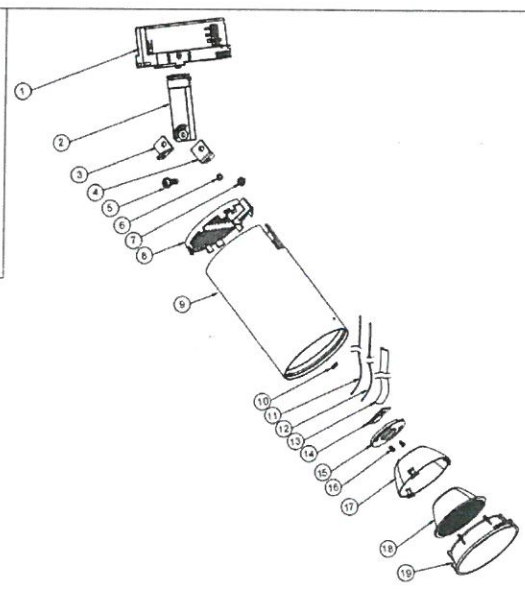
Accessories 配件: not packaged with the track light, only for sale separately



LUM Basic code	Description	Lens Quantity (pcs)	Tool quantity (pcs)	Total Weight	Material	Dimension
AC67034	TRACKSP VAL 3-PH LENS 15 DG	1	1	60g ±10%	PMMA	Φ69*H30mm
AC67035	TRACKSP VAL 3-PH LENS 24 DG	1	1	50g±10%	PMMA	Φ69*H30mm
AC67036	TRACKSP VAL 3-PH LENS 36 DG	1	1	53g ±10%	PMMA	Φ69*H30mm







NO.	Part name	QTY	Remark
1	Integrated driver	1	
2	Arm support	1	
3	Arm support hold-left	1	
4	Arm support hold-right	1	
5	Round head Phillips screw	1	
6	Plain washer	1	
7	Non slip hexagon nut	1	
8	Plastic back cover	1	
9	Lamp housing	1	
10	Allen set screw	1	
11	Double insulated Teflon wire (Green)	1	
12	Double insulated Teflon wire (Blue)	2	
13	Black silicon tube	1	
14	Ceramic COB	1	
15	COB holder	1	
16	ESD shielded head cross tapping wire	2	
17	Lens holder	1	
18	60° lens	1	
19	Plastic front ring	1	

Accessories details	
Lens	Hex key
	

东莞市孚朗仕照明科技有限公司		数字前带“*”号的为重点尺寸	
DONGGUAN FULANGSHI LIGHTING TECHNOLOGY LIMITED		加工类型	
零件号		外购	
产品名称	轨道射灯配件-透镜	材质	比例
制图日期		公差	版次 A0 单位 mm
制图		审核	批准