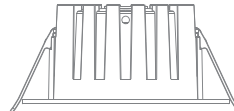
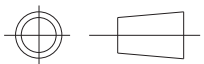


P DIV. DEG.	O			N D	M		L		K		J		I		H		G		F		E		D		C		B		A	
	A	B	C		ANGLE																									
0~5	±0.02	±0.05	±0.1	±0.2	0~30°	±0.1°																								
5~10	±0.05	±0.1	±0.15	±0.5	31°~60°	±0.3°																								
10~50	±0.1	±0.15	±0.2	±0.5	61°~90°	±0.5°																								
50~500	±0.15	±0.2	±0.25	±0.5																										
500~	±0.15%	±0.2%	±0.25%	±1.0																										

版次	修 改 内 容	修改	审核	批准	日期
V0.1	第一次发行				20210528

PRODUCT DESCRIPTION Ultra-thin Smart Spotlight is an intelligent dimming and color luminaire based on the Zigbee protocol. It is suitable for indoor lighting. It has the advantages of stable communication, accurate dimming, and convenient installation. It can realize the intelligent upgrade of home lighting—that is the lamps can be controlled by the switch panel, remote control, voice control or smart terminals such as smartphones can be used to realize the remote control, scene control (need to scan the QR code in the manual, download "ORVIBO Home" App). 01	PRODUCT LIST:  Ultra-thin Smart Spotlight x1  Manual x1 02	INSTALLATION INSTRUCTIONS Installation instructions ① Be sure to cut off the power before installation, and strictly follow the instructions. ② Do not use in humid environments such as outdoors or bathrooms. ③ It is recommended to install by a professional electrician, and no live operation is allowed. △ Note: For Z type connection,the light source of this device is not replaceable. When the light source reaches its end of life, the entire device should be replaced. No matter what the situation is, the lamps should not be covered by thermal insulation pads or similar materials. 03	INSTALLATION GUIDE PLEASE CUT OFF THE POWER BEFORE INSTALLATION! ① DT40Z07B cut-out: cut-out size is 75mm. ② Wiring: Connect to the Live and Neutral wires. (blue is N wire, brown is L wire) ③ Installation: Put the spring buckles at both ends of the product vertically into the holes. ④ Power on: it can be used when power on the device. 04	CONFIGURATION GUIDE ① Configure network: This device needs to be connected to the Internet through MixPad. After the first power on, use the "ORVIBO Home " App to add the device. After the lamp is connected to the network, the light will change to a cool color, that is, the configuration is successful.  Scan QR code to download ORVIBO Home App 05	06																					
 ORVIBO Home App Shenzhen ORVIBO Technology Co., Ltd. 7F, Block A7, Nanshan i Park, No.1001 Xueyuan Road, Nanshan District, Shenzhen, 518055, PRC www.orvibo.com service@orvibo.com 07	② Restore factory settings: turn on and off the power five times (each power on for 1 second, power off for 3 seconds) the lamp will flash alternately in warm white for 2 times and then restore to the factory settings, you can reconnect it to the network. * Suggestion: No more than 50 lights per MixPad. 08	PARAMETER <table><tr><td>Model</td><td>DT40Z07A</td></tr><tr><td>Product Diameter</td><td>96mm</td></tr><tr><td>Cut-out Size</td><td>Φ75mm</td></tr><tr><td>Beam Angle</td><td>24°</td></tr><tr><td>Rated Power</td><td>7W</td></tr><tr><td>Luminance Efficiency</td><td>55~65LM/W</td></tr><tr><td>Input Voltage</td><td>AC220~240V-50/60Hz</td></tr><tr><td>Color Temperature Range</td><td>2700~6000K</td></tr><tr><td>Working Temperature</td><td>-20℃±50℃</td></tr><tr><td>Relative Humidity</td><td>20~90%RH</td></tr><tr><td>Communication Protocol</td><td>Zigbee</td></tr></table> 09	Model	DT40Z07A	Product Diameter	96mm	Cut-out Size	Φ75mm	Beam Angle	24°	Rated Power	7W	Luminance Efficiency	55~65LM/W	Input Voltage	AC220~240V-50/60Hz	Color Temperature Range	2700~6000K	Working Temperature	-20℃±50℃	Relative Humidity	20~90%RH	Communication Protocol	Zigbee	AFTER-SALE PROTECTION Fail to provide warranty card and related sales invoices. Cleaning of product and wear loss under normal circumstances (such as natural loss of casing, inserting components, aging an wear). Any product failure or damage caused by installation, usage maintenance, and storage that are not in accordance with usage instructions. Alter or tear up barcode on products or warranty card without authorization. For those beyond change or warranty period. Product serial number or type on warranty card does not match the product itself. Without getting the permission of ORVIBO, change its inherent structure circuit privately, or dismantling or modifying withou authorization. 10	NON-WARRANTY REGULATION Product damage caused by accident, humanabuse/mis-use, such as output short circuit, high-voltage input, overload work, hig temperature, water inflow, mechanical damage, broken serious oxidation or rusty and etc. Damage caused by transportation loading and unloading on the way of return for repair. Product failure ordamage caused by force majeure such as earthquake, fire, flood lightning and so on. Product failure or damage caused by any problem other than product design, technology, manufacturing, quality and others. Accessories are not included in free repair scope. This regulation shall come into effect since the issuing date. ORVIBO will keep the final interpretation right and revise.  Ultra-thin Smart Spotlight-S1 S series Instruction Manual
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备注：
尺寸：450x100mm
装订方式：风琴页
印刷：黑色印刷
材质：80g书纸

未注公差： ≤10mm ±0.05mm ≤50mm ±0.1mm >50mm ±0.2mm		制 图	审 核	批 准	产品名称	超薄智能射灯-英文版	材 料	
		鲁枫叶			产品料号	XXXXXXXXXX	版 次	V0.1
单 位	mm				 ORVIBO TEL:+86-0755-85277097 FAX:+86-0755-85277087			
	日 期	28-May-21						
					深圳市欧瑞博科技股份有限公司 SHENZHEN ORVIBO TECH CO.,LTD.			