

青岛亿联客信息技术有限公司

适用产品 项目代号	Doris Pro(美国版)

物料名称

说明书

版本号 图纸准出以P0为起始版本，其他数字版本无效

P0

设计时间

2021-04-30

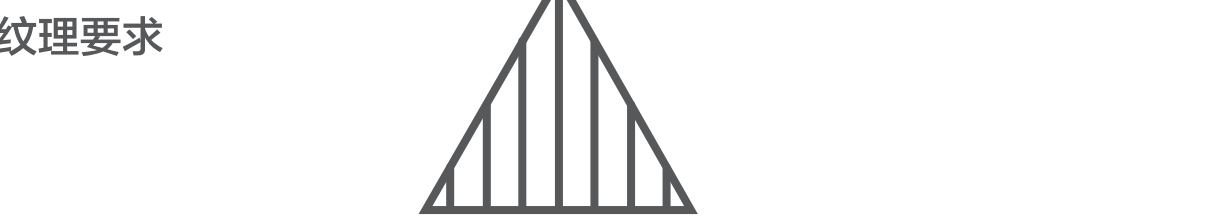
设计	审核	批准
赵寅钧		
设计师	产品经理	质量工程师

材质要求： 金东太空梭105g无光铜

制作工艺： 印刷+联机过油+裁切+骑马钉

色相正确、印迹牢固、
工艺要求: 套印准确、各色套印
不露杂色，套印误差≤ 0.1mm
模切走位≤ ± 0.5mm

颜色及 专色： PT Cool Gray 11C



比例：按标注尺寸为准 单位：mm

YEELIGHT Yeelight Starla Bedside Lamp Pro User Manual	Product Description	Installation	Instructions 01 ON/OFF button 1. Pressing the ON/OFF button to turn on or turn off the product. 2. When the light is on, long tap the ON/OFF button to adjust the color temperature and brightness. 3. When the light is on, tap the ON/OFF button twice to activate Timer mode. 02 More Features Night mode Set your own night mode in the app. The lamp will turn on automatically with very dim light during the preset night mode period. If not in the preset period, the lamp will return to the default state used in the app. **The Night Mode is off by default. Please activate it in Yeelight APP. Wireless charging 1. The wireless charging indicator will flash 3 times when the lamp is connected to the power supply with its original adapter. 2. Put the mobile phone on the wireless charging area. The mobile phone will start charging when the indicator light is on. First, please adjust the phone to proper position. 3. When the phone fully charges, the light will turn off automatically and the wireless charging indicator. Wireless charging indicator status Power on the indicator flashes 3 times Charging indicator on Charging completed or not charging indicator off Even warning the indicator flashes quickly Range adjust the indicator flashes quickly 03 Apple HomeKit Smart Control 1. Open the Home app on your iPhone or iPad. 2. Tap "Add Accessory" and follow the instructions in the app to scan the QR code in the user manual and the product base, or enter the light's code when the QR code is not in the light's base app screen. 3. Make sure the Wi-Fi network is available and you can get access to the Internet normally. This product is not compatible with 5G network. 4. To ensure proper HomeKit compatibility, it is recommended to use iOS 13 or above. 5. HomeKit only works when the base of lamp. Please be noted that HomeKit codes are required for most any case. Apply to the base of each of Apple LLC. How to Reset Tap and hold the ON/OFF button, and reconnect the adapter connector into the DC terminal in the light is breathing, and then release the ON/OFF button. Please wait the lamp before using in a new release successfully.

	Basic Parameters <table><tr><td>Name: Yeelight Starla Bedside Lamp Pro</td><td>Model No.: YL07091</td></tr><tr><td>Rated input: 100 ~ 240V~50/60Hz 5.4VA</td><td>Operating temperature: -10 ~ 35°C</td></tr><tr><td>Rated Power: 10W/10W/10W Charging</td><td>Operating humidity: 10%~90%RH</td></tr><tr><td>Model No.: YL07091</td><td>Color temperature: 2700 K~6500K</td></tr><tr><td>Wireless charging output: 5W max</td><td>Wireless charging indicator: 4 dots</td></tr><tr><td>Wireless charging indicator: 4 dots</td><td>Compatible with: Android 4.4 & iOS 9.0 and above</td></tr></table>	Name: Yeelight Starla Bedside Lamp Pro	Model No.: YL07091	Rated input: 100 ~ 240V~50/60Hz 5.4VA	Operating temperature: -10 ~ 35°C	Rated Power: 10W/10W/10W Charging	Operating humidity: 10%~90%RH	Model No.: YL07091	Color temperature: 2700 K~6500K	Wireless charging output: 5W max	Wireless charging indicator: 4 dots	Wireless charging indicator: 4 dots	Compatible with: Android 4.4 & iOS 9.0 and above	Warnings - Check the voltage before using the product. Improper voltage may damage the product and cause potential safety hazards. - The light source contained in this lampshade shall only be replaced by the manufacturer or its service agent or a similar qualified person. - The light will produce heat during operation. Please keep proper ventilation. - Using objects other than the original one may cause product damage or safety hazards. - Do not use the lamp for glass or jewelry. - Do not put battery or battery products near the wireless charging area in case of any potential safety hazards. - For household use only. - Class II Labeled. - All the pictures shown in this manual are for reference only.	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference from any licensed communication. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: —Reorient or separate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into a wall outlet different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help. To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the exterior of the device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended. Limited by local test regulations, version for North America does not have region selection option.	CE EU Declaration of Conformity Yeelight, Qingdao Yeelink Information Technology Co., Ltd., declares that this radio equipment complies with the EMC Directive 2014/53/EU. WEEE Disposal and Recycling Information All products bearing this symbol are waste electrical and electronic equipment (WEEE) as defined in Directive 2002/96/EC and should be disposed of separately from other waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, approved by the government or local authorities. Please consult the retailer or local authorities for more information about the location as well as terms and conditions of such collection points. 
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