

	A	B	C	D	E	F														
1	电子类																			
2	型号 <input type="checkbox"/> 功率 <input type="checkbox"/> 电压 <input type="checkbox"/> 电流 <input type="checkbox"/> 色温 <input type="checkbox"/> 光通量 <input type="checkbox"/> 功率因数 <input type="checkbox"/> 显色指数 <input type="checkbox"/> 认证图标 <input type="checkbox"/> 电子描述 <input type="checkbox"/>		<p>尺寸: 68x85mm 风琴折</p> <p>展开尺寸: 408x85mm</p> <p>彩色双面印刷, 风琴折</p> <p>要求:</p> <ol style="list-style-type: none"> 材质和表面处理: 见图纸标注。 颜色及色差按色样, 成品工艺需提供样品签核。 模切公差±0.2mm, 内容及未注尺寸按1:1图纸要求。 外观性能: 表面干净、无划痕, 印刷无色差、无变形、无掉色, 无气泡、无脱胶。 来料需提供检验报告, 所有物料与辅料必须满足RoHS要求。 其它: 彩盒类条形码必须可扫识别; 吸塑物料须与产品、彩卡、高周波模、纸箱装配封样; 纸箱物料胶粘封箱不打钉, 箱证号需符合海关检查要求。 	<p>2022年12月07日</p> <p>ADAYO 惠州市华阳光电技术有限公司 HUIZHOU FORYOU OPTOELECTRONICS TECHNOLOGY CO.,LTD.</p> <table border="1"> <tr> <td>型号: LED灯具</td> <td>图名: 说明书</td> <td>料号: 127075008018</td> </tr> <tr> <td>绘图</td> <td>审核</td> <td>批准</td> </tr> <tr> <td>Hugo</td> <td></td> <td></td> </tr> <tr> <td>单位: mm</td> <td>版本: V00</td> <td>未注公差等级</td> </tr> <tr> <td>图框: 缩放</td> <td>比例: 1:1</td> <td></td> </tr> </table>	型号: LED灯具	图名: 说明书	料号: 127075008018	绘图	审核	批准	Hugo			单位: mm	版本: V00	未注公差等级	图框: 缩放	比例: 1:1		
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4	结构类		<p>Q1: How to investigate problems if I can not connect A: Please check if the floor lamp is powered on properly. B: Check if the phone is connected to WiFi and if your floor lamp is connected to the same WiFi as your phone. C: Ensure the WiFi can access to internet. The only bands that support WiFi are 2.4GHz or 4.9GHz and 5GHz. D: Check if the floor lamp is rapidly flashing (on 0.5s and off 0.5s) before you add floor lamp. E: Make sure the WiFi password entered in App is correct when adding device. F: Please do not use floor lamp outside WiFi range and metal container where it blocks WiFi signals.</p> <p>Q2: How to turn on the floor lamp? A: If the floor lamp hasn't been installed. Power on light>(1s)→Long press the reset button (>3s)→Wait until blinking. B: If the floor lamp has been installed. Click →>Device Management>Remove Device in the page "Home", the floor lamp will flash after 5 seconds.</p> <p>Q3: How do I connect multiple floor lamp on one switch? A: APP can discover multiple floor lamp, but only one floor lamp can be connected at a time, requiring multiple clicks to connect</p>	<p>IV. How to connect smart floor lamp to Google Assistant</p> <ol style="list-style-type: none"> Please tap "Me" → Third-Party Voice Services → Google Assistant → Sign In With Amazon" of Filop APP to connect smart floor lamp to Alexa. If you don't know the connection steps, you can learn the detailed instruction on page of the "Me" → Third-Party Voice Services → Google Assistant → View more ways to link*. <p>3. Tap the "Link with Account Password"</p> <ol style="list-style-type: none"> There are detailed connection course <p>5. Tap the "Link with Account Password"</p> <ol style="list-style-type: none"> There are detailed connection course 	<p>FCC Section § 15.19 Labeling requirements This equipment 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 that may cause undesired operation.</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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 relocate the receiving antenna. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help.</p> <p>Warning for Mobile device: FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.</p>															