

裁切线 辅助线 压痕线 牙 刀 V槽线 面 线 半穿刀	☒ 外表面视图 ☐ 内表面视图	版本	变更描述	变更日期	平面
		A01	初始发行	2024/04/16	韦杰威

[illegible]

CN: 佳世園環亞 | 4444444444444444 | ME | ME | (Batteries) 500mAh
 SE: 4444444444444444 | PU: 4444444444444444 | 4444444444444444
 PT: 4444444444444444

Technical diagrams of the 1000 Series LED strip light showing various features and components:

- Diagram 1: Side view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 2: Top view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 3: Detail view of the LED chip and solder pad with labels:
 - 1. LED chip
 - 2. Solder pad
- Diagram 4: Detail view of the copper pad and adhesive tape with labels:
 - 1. Copper pad
 - 2. Adhesive tape
- Diagram 5: Detail view of the protective tape with labels:
 - 1. Protective tape
- Diagram 6: Detail view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 7: Detail view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 8: Detail view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 9: Detail view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape
- Diagram 10: Detail view of the strip light with labels:
 - 1. LED chip
 - 2. Solder pad
 - 3. Copper pad
 - 4. Adhesive tape
 - 5. Protective tape

Compatible Systems Windows 7/8/10/11 macOS 10.15 or later Linux These ligands are released from an antigen cross-reactor on the basis of the following conditions: - Buttons are not used directly in direct in an environment of low humidity or high humidity.	These ligands are released from an antigen cross-reactor on the basis of the following conditions: - Buttons are not used directly in direct in an environment of low humidity or high humidity.
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If you need to discard batteries, please recycle or dispose of them according to your local and regional laws.
 Please store this product in a dry place, at room temperature.
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2. 印刷颜色: 4C+1专 pantone 3415C

4. 成型尺寸：60x100

6. 成型工艺: 风琴折 (再对折)	0~6	0.05	0.05	0.10	0.50	0.50	0.50	3.00	0.20	SHEET	材料名称: 304 不锈钢
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8. 印刷油墨（成品）中物质占重满足MOSH(C16-C35)小于0.1%；MOAH（1-7万循环）小于0.1%； MOAH（2-3万循环）小于0.0001%	120~300	0.20	0.30	0.40	1.00	1.00	1.00	10.00	1.00	0.30	UNIT	产品名称	产品工程师	核准
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450~600	0.50	0.50	0.60	3.00	3.00	20.00	3.00	0.80		人体工学无线鼠标	陈靖雯	何艳芳
DRAFT TOLERANCE		+ 0.20°		CRITICAL DIM. MARK		*						