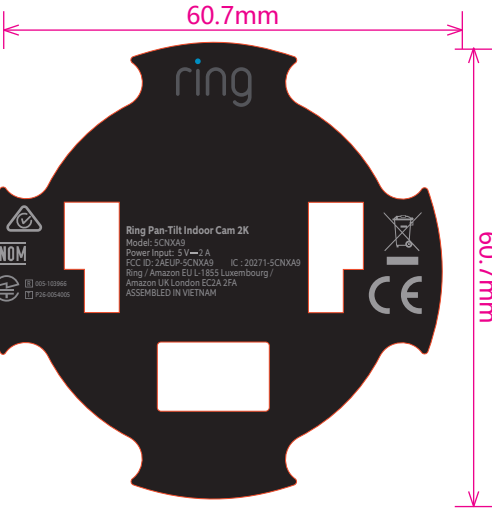
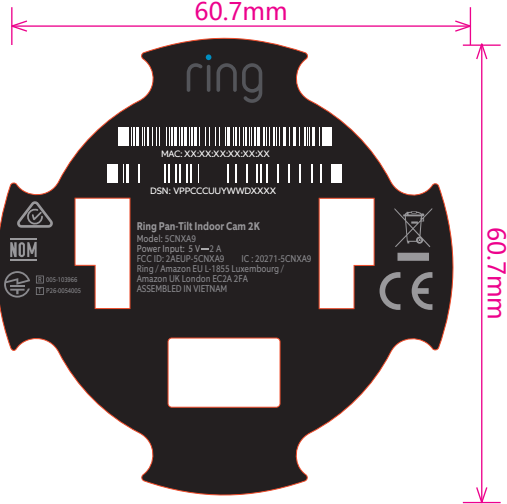


Rating Label 1- MP Draft

供应商印刷图/Supplier's printed drawing:



工厂打印/Factory Printing:



底底色

Color: White(Matched to Ring White)

底文本

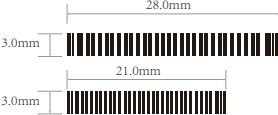
Font Color: Pantone COOL Gray 6C

Font: Amazon Ember

基于来料标贴在线打印的内容

标贴中的内容字体，非图标的字母、数字，
按Equip-regular字体打印，建议3.5pt左右。

1.DSN条码号段解释: _DSN: XXXXXXXXXXXXX



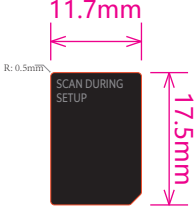
2.DSN条码由Code 128码生成，条码必须通过耐磨测试

3. MAC根据产品实际打印，条码由Code 128码生成，条码必须通过耐磨测试

生产条码白色打印，打印使用碳带需通过耐磨、腐蚀要求

Rating Label 2

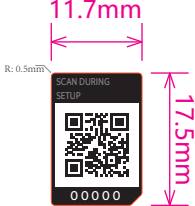
供应商印刷图/Supplier's printed drawing:



底底色

Color: White(Matched to Ring White)

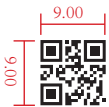
工厂打印/Factory Printing:



基于来料标贴在线打印的内容

标贴中的内容字体，非图标的字母、数字，
按Equip-regular字体打印，建议3.5pt左右。

1.二维码链接: XXXXXXXXXXXXX



2.二维码类型: QR Code，条码必须通过耐磨测试

打印使用碳带需通过耐磨、腐蚀要求

TEST CRITERIA

Abrasion test	Sample size: 3 pieces Rubber type: CS-10F Loading force: 350g Speed rate: 1cycle/2sec Cycles: 35 Test area: lasered barcode and QR code exposed on housing surface	• No change in the surface after test • No change in scan level after test
UV test	Sample size: 3 pieces Lamp: UVA 340nm Typical irradiance: 0.89 W/(m2-nm) Exposure cycle: 12 cycles 1 cycle: 8h UV at 60 black panel temp +4h condensational 50 black panel temp Duration: 144 hours	• No change in the surface after test • No change in scan level after test
Temp cycling	Sample size: 3 pieces Temp: -25°C, 50°C Standard: EN 60068-2-1, EN 60068-2-2	• No peel off from device • Test with device REL
Alcohol Test	The purpose of this solvent rub test is to validate the quality of coating present on the housing Alcohol 95% Load: 50g Distance: 30mm Speed Rate: 0.5cycle/sec Cycles: 250 Housing 250 cycles Print: 50 cycles Test Area: 1. The logo on the housing 2. The blank space to on the right side of the housing 3. The blank space on the housing near the light 4. On the reset main button 5. IR node	Non operational No changes to the tested surface including discoloration and foreign matter is not present on the tested cotton Measure the ΔLab and ΔE after this test. Device set up can be initiated using QR code

材质工艺要求

材质要求:

尺寸: 直径60.7mm

(注: 表面必须为可二次打印材质)

材质:
100#mylar Glossy white polyester film, Acrylic
Material comply with ROHS and HF

制作工序: 印刷+模切+背胶
工艺要求: 色相正确、印迹牢固、
套印准确、各色套印
不露杂色，套印误差≤ 0.1mm
模切走位≤ ±0.2mm

颜色及 专色: (示例具体以实物为准)

比例 1:1 单位 mm

		HQ P/N(物料料号)	HQ6210201E5U0
		Customer P/N(物料料号)	21-101232
Designer(设计)	XXX	Specifcation(规格型号)	Rating Label
Check(审核)	XXX	Model(项目名称)	Pencilfish
Date(日期)	XXXX. XX. XX	Version(版本)	V1.0