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RACON 12 i, THT, 3,3^{±0,6} N, 发光元件 黄色, 灯罩 黄色, 1 关



主要应用领域

- > 测量-控制-校准
- > 机械制造
- > 汽车
- 电子医学

特性

- > 金触点,可在低电流情况下安全可靠开关 申路
- > 全发光通过2个LED
- ▶ 结构高度: 9.7 mm
- > 焊接技术: THT

CE

描述

带有RACON 12 i-元件的扁平输入键盘应安装在15.24 mm的网格中。使用该网格,面板的粘贴空间在各按键之间。覆膜可以粘贴在上 面,为此,我们建议在按键上方做浮凸压印。使用我们的RK 90-系统结构时,我们建议用9 x 9mm的按键帽。

技术参数

>	一般	

灯罩颜色 黄色 发光元件颜色 黄色 工作温度,最低 -40 °C 存储温度,最低 -50 °C 80 °C 工作温度,最高 存储温度,最高 85 °C 可发光 是 手工焊接时间,最长 5 sec 手焊焊接温度 350 °C 波峰焊焊接温度 260 °C

焊接耐热强度, 根据标准

包装数量 净重 使用寿命

MOQ 秩序 RoHS 一致性 REACH 一致性 组件材料

> 安装尺寸

B10

焊接技术

安装高度 9.7 毫米

矩阵安装间距,最少 12,5 x 12,5 毫米

4006-022-002

直接链接

> RAFI eCatalog

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手/波

45 碎片

1.6 公克

270 碎片

是

是

弹性体

1,000,000 次

1,300,000 次

DIN EN 60068-2-20

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外径尺寸11.35 毫米外径尺寸11.35 毫米正面高度13.2 毫米

> 机械特性

操作功能 触感的 操作力,最小 $3.3^{\pm 0.6}$ N 行程 $0.34^{\pm 0.1}$ 毫米

触点功能 1 关

触点系统 跳跃式触点

 触点材料
 金

 背面端子
 THT

 可焊接性
 是

> 电气特性

发光元件的工作电压,最大 1.9 V 额定电压,最小 0.02 V 额定电压,最大 35 V 750 V 抗电强度 发光元件工作电流,最大 50 毫安 额定电流,最小 0.00001 A 额定电流,最大 0.1 A 额定功率,最大 1 Watt

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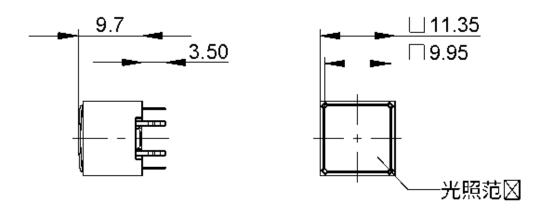
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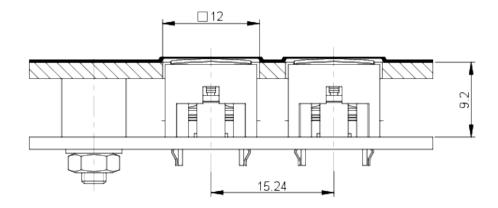
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图纸

尺寸图



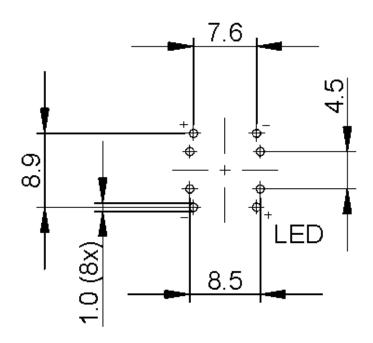
系统示意图





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PCB示意图



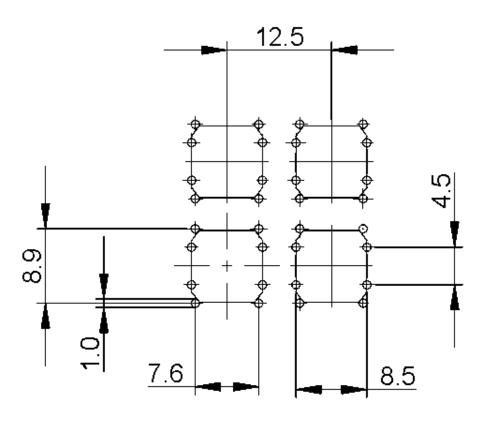
元器件\()面\() \()

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PCB示意图

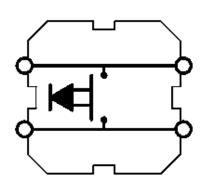


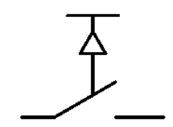
元器件図面図図



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原理图



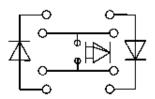


依据IEC 60 617 Form X (双断开) 的 ⊠路符号



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电路图



依据IEC 60 617 Form X(双断开)的⊠路 符号

