3.14.100.606/0000

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RF 15 N,银触,不发光, 2,9^{±0,6} N, 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

- ▶ 银触点,可在中强电流情况下安全可靠开 关电路
- ▶ 15.24 mm的窄小按键网格可以
- ▶低款结构高度,仅6.2 mm
- > 通过可插柱塞结构高度可变
- > 可选: 点发光
- ▶ 焊接技术: THT

CE

描述

RF 15N按钮达到6.2 mm的极低高度。可通过把延长柱塞插入压块的十字形凹槽中调节变换高度。

至10 mm的高度(不带或带小柱塞),LED只能位于按钮旁边单独放置在印刷电路板上。从12 mm的高度起,最多可把2个LED也插入按钮外壳的凹槽中。为了达到满意的发光效果,应从12.5 mm的高度起把LED放置在LED间隔套上。

技术参数

•	. 南几
,	- 107

 工作温度,最低
 -25 °C

 存储温度,最低
 -25 °C

 工作温度,最高
 70 °C

 存储温度,最高
 70 °C

焊接耐热强度,根据标准 DIN EN 60068-2-20

包装 滑轨 包装数量 25 碎片 净重 1.6 公克 使用寿命 1,000,000 次 B10 1,300,000 次 MOQ 秩序 25 碎片 RoHS 一致性 是 REACH 一致性 是

> 安装尺寸

安装高度 6.2 毫米

直接链接

> RAFI eCatalog

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矩阵安装间距,最少19.05毫米外径尺寸15毫米外径尺寸15毫米正面高度6.2毫米

> 机械特性

操作功能触感的操作力,最大100 N操作力,最小2,9±0,6 N行程0,5+0,2 毫米

触点功能 1 关

触点系统 跳跃式触点

 触点材料
 银触

 固定
 焊接

 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5 V额定电压,最小3 V额定电压,最大35 V额定电流,最小0.0001 A额定电流,最大0.25 A额定功率,最大12.5 Watt

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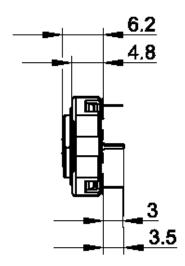
shunto@126.com

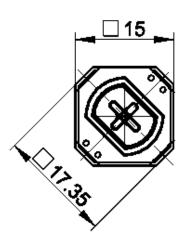
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图纸

尺寸图





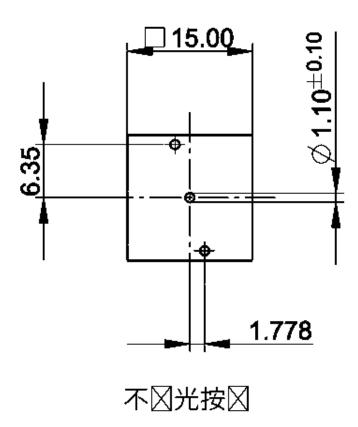
尺寸图

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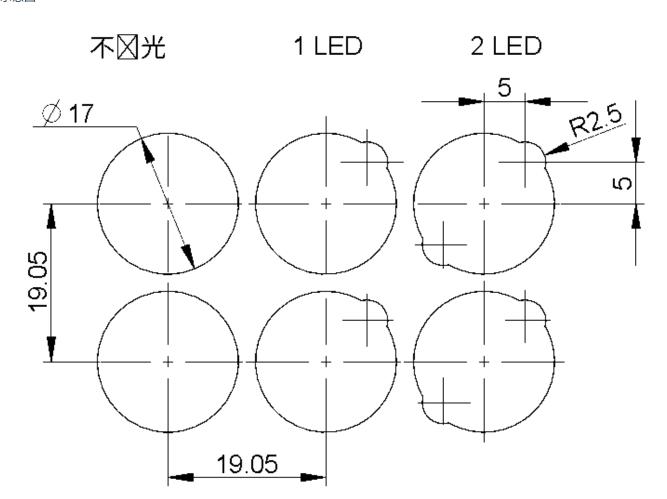
系统示意图

PCB示意图





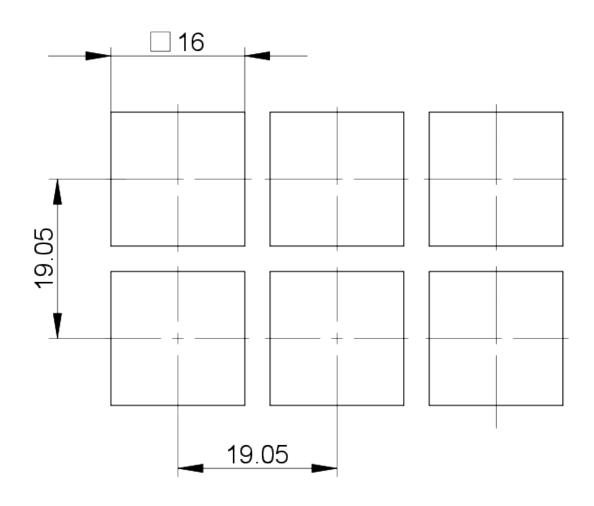
前面板示意图





前面板示意图







前面板示意图



