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KN 19, 2 关, 14^{±3} N, 2 关

主要应用领域



- > 测量-控制-校准
- > 机械制造
- > 电子医学
- 房屋安装

特性

- ➤ 银触点用于安全切换开关(250 V / 6 A)
- > 装在封闭的覆膜/按键罩下面
- ▶ 选型: 带1个LED灯的点发光
- > 安装高度: 9.7 mm
- >焊接技术: THT



描述

KN 19可提供把网络开关(250 V / 6 A)直接装入扁平输入系统。这样设备上没有额外开关,因此无需在覆膜中另加开口。可使设备达到最佳安全性,并且设计贯通一体。接触口的宽度符合VDE准则。KN 19也可装在按键罩RK 90的下面。

技术参数

>	—£	伇

-25 °C 工作温度,最低 -40 °C 存储温度,最低 工作温度,最高 70 °C 存储温度,最高 70 °C 可发光 是 发光元件 LED 手工焊接时间,最长 3 sec 手焊焊接温度 350 °C 焊接技术 手/波

包装滑轨包装数量12 碎片净重9 公克

使用寿命 100,000 (6A / 250V AC) 次

50.000 (5A / 50V DC) 次

B10 电的 130.000 (6A / 250V AC) 次

65.000 (10A / 50V DC) 次

 正面保护方式遵照DIN EN 60529
 IP40

 MOQ 秩序
 12 碎片

 RoHS 一致性
 是

 REACH 一致性
 是

> 安装尺寸

安装高度 9.7 毫米

矩阵安装间距,最少 19.05 x 38.1 毫米

外径尺寸37.8 毫米外径尺寸18.8 毫米正面高度9.7 毫米

直接链接

> RAFI eCatalog

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> 机械特性

操作功能自复位功能操作力,最大100 N操作力,最小14^{±3} N

行程 0,55^{±0,15} 毫米

触点功能 2 关

触点系统 桥接-跳跃式触点

触点材料银触回跳时间10 ms固定焊接背面端子THT可焊接性是

> 电气特性

额定功率,最大 DC

额定电压,最小12 V额定电压,最大250 V额定电流,最小0.1 A额定电流,最大6 A

250 Watt

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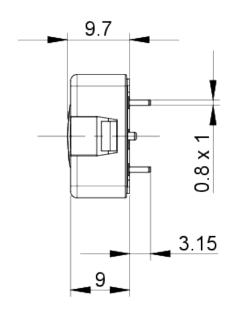
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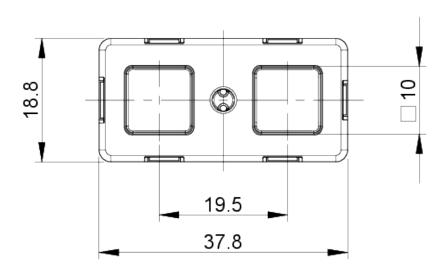
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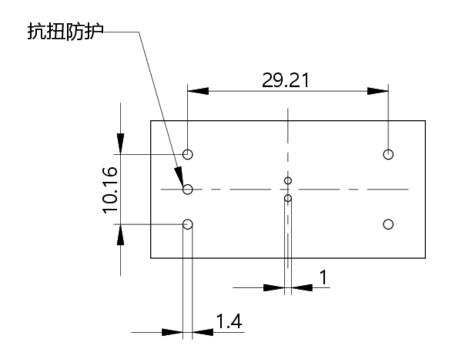
图纸

尺寸图





PCB示意图



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原理图

$$\left[\begin{array}{c|c} & 1 & 1 \\ \hline & - \\ 1 & 1 \end{array} \right]^2 \left[\begin{array}{c|c} & 1 \\ \hline & - \\ 2 & 1 \end{array} \right]$$

2 常开

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