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RAFIX 22 FS+发光按键,平灯罩,圆形卡圈,触感的,前圈 银金属色,灯 蓝色



主要应用领域

- > 测量-控制-校准
- > 电子工程
- > 机械制造
- > 汽车制造
- > 手动操作设备
- > 工业机器人

特性

- > 发光按键, 灯罩的照明用SMT-LED
- ▶ 微小嵌入深度9.2mm (PCB) 或27mm (QC)
- > 独特的触感反馈
- > 适合戴手套操作
- ▶接口方式: 电路板接口 (PCB) 或快插端 子 (QC)
- > PCB触点模块将安装错误降到最少
- > 带银触的触点模块 (最大电流 250 V/4 A) 或 带金触的(最大电流 35 V/100 mA)
- > 通过短行程适配器可把MICON 5 短行程按 钮作为触点模块使用
- > 不同的前圈变型可与设计相匹配
- > 防护等级: IP65 前端
- > 2种卡圈形状: 圆形和正方形











描述

RAFIX组合开关在RAFI被定义为模块式元件,由操作元件、所需连接器和各自的接触或照明单元组成。

操作元件(如按钮、急停操作器等)拥有设计时预先考虑到的可触性、复位功能和仅与相应合适的触点模块相组合的功能

带半透明灯罩的按键/按钮 与相应的触点模块相结合可使灯罩全面积发光。

技术参数

> 一般

可拆卸 灯罩颜色 没有 蓝色

边框/蘑菇属性

半透明

前圈颜色

银金属色

卡圈形状

圆形

工作温度,最低

-25 °C

存储温度,最低

-40 °C

工作温度,最高

存储温度,最高

70 °C 80 °C

可发光

是

包装

数: 1/5

包装纸盒

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RAFI eCatalog

直接链接

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shunto@126.com



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包装数量10 碎片净重6.1 公克使用寿命1,000,000 次B101,300,000 次

正面保护方式遵照DIN EN 60529 IP65
UL Enclosure Type Rating/正面外 type 1
壳类型评估 type 4X

环境影响耐抗性 IEC 60068-2-14

IEC 60068-2-30 IEC 60068-2-33 IEC 60068-2-78

根据标准抗盐雾 IEC 60068-2-11

 MOQ 秩序
 10 碎片

 RoHS 一致性
 是

 REACH 一致性
 是

> 安装尺寸

安装孔 22.3 毫米 安装深度 9.2 毫米 安装高度 9.85 毫米 矩阵安装间距,最少 30 x 30 毫米 外径尺寸 29.8 毫米 外径尺寸 29.8 毫米 18.5 毫米 正面高度 卡圈尺寸 ø 29,8 毫米

> 机械特性

数: 2/5

操作功能触感的操作力,最大100 N操作路径,最大4毫米固定螺圈螺圈扭矩,最大1.2 牛顿计

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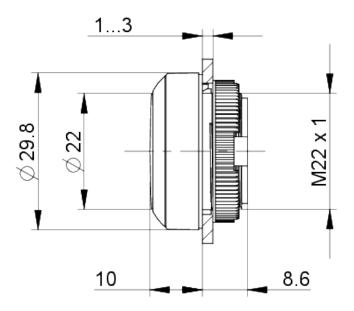
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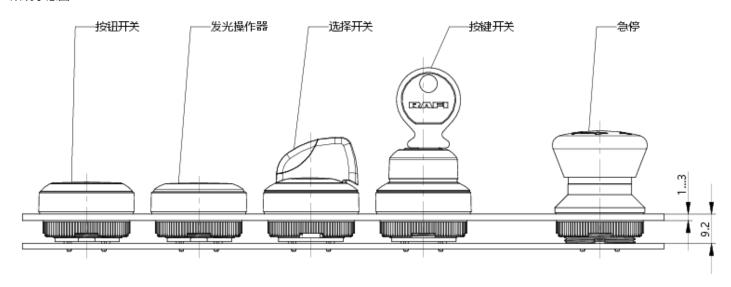
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图纸

尺寸图



系统示意图

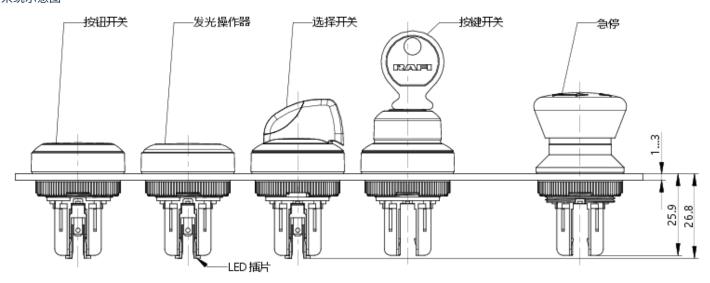


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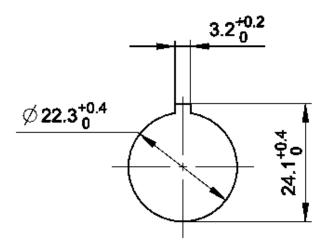
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系统示意图



安装孔位图



acc. to IEC 60947-5-1

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前面板示意图

